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PVC-076-Liwosz-Field Notes-2008

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Kenyon College

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P08-76-1


6-Feb-2008

→ 18 cm above the rock is the datum. Starting @ 63 cm ~~above~~ below datum on the NW corner, 45 cm below on the NE corner, Unit 1. Broke ground a little before 1100 hrs. My workers are Lucco & Rafael. Lucco found what looks like a small piece of obsidian . Found some shards, varying size. Two about 2 cm, one 4. can clearly see unoxidize layers inside. More sherds, varying thickness. 14 shards in lot 001, 1 p piece of pet. life.

→ Beginning Lot 002 @ 73 cm below datum. Found a complete oreja handle (3 pieces). Finding significantly more shards, including large (~10 cm) rim (clipped). Some fragments have striations. Some have a nice, red coat. Found a small piece of chert  + 1 other piece of chert, too.

*Found a wall & corner! will identify & name it tomorrow, as well, as continue Lot 002, stopping w/ 160 pottery sherds bagged.

7-Feb-2008

→ Continuing Unit 01 Lot 002. Now @ 198 sherds. Removing small rocks (mapped) closing lot @ ⁸⁶₈₃ ⁸⁵₈₀. Beginning Lot 003 in Unit 01. Trying to identify features against all walls. Now finding bajareque. Removed 3 rocks on west edge of trench. Coming down on top of lots of cobbles (large). Finding far fewer sherds. Found what may be an intact censur lid (is not!) Found a small obsidian blade  & much of a pot stand. Naming the wall @ the south edge of Unit 1 BASTET. ~~Now~~ came down on a platform. Moved 1 metre North. Beginning Unit 02 with Lot 004.

clear

10/10/10

1. The first part of the paper is a review of the literature on the topic of the effect of the environment on the development of the brain. It is a very comprehensive review and covers a wide range of topics. It is a very good starting point for anyone who is interested in this topic.

2. The second part of the paper is a description of the methods used in the study. It is a very detailed description and covers a wide range of topics. It is a very good starting point for anyone who is interested in this topic.


3. The third part of the paper is a description of the results of the study. It is a very detailed description and covers a wide range of topics. It is a very good starting point for anyone who is interested in this topic.

4. The fourth part of the paper is a discussion of the results of the study. It is a very detailed discussion and covers a wide range of topics. It is a very good starting point for anyone who is interested in this topic.



5. The fifth part of the paper is a conclusion. It is a very detailed conclusion and covers a wide range of topics. It is a very good starting point for anyone who is interested in this topic.

PVN 202 JM
7-Feb-2008

P08-76-2

-Str. 61 Unit 02 Lot 004 - took photographs of Unit 1.
Lot 004 will go from ground level to the first level of
cobbles in Unit 01. Found the first sherds of the lot, including
1 with no apparent firing core. 1 sherd has patterns
reminiscent of Mayan glyphs!  sherds
are showing up below 7cm below
surface. Closing ⁸⁰₈₀ ⁸⁰₈₁ Lot 04. Found obsidian. Clear

→ Beginning Lot 005 finding more sherds, Obsidian.
found chert. Coming down on 'top' than the previous lot
of more cobbles - but @ a slightly different level.
didn't quite get down, but closing the lot anyway.

8-Feb-2008
Start @ ⁸⁶₈₅ ⁸⁹₈₅. Beginning Lot 006. I think the stones from
yesterday are tumble. It rained last night, but not seemingly
much. The earth removed from the pit is damp, but still
loose. Found what may be white pigment stones. Removing
stones on the borders of Units 01 & 02. Found a large (6cm)
piece of bajareque. There is a line of small stones
protruding up from the cobble base, @ an angle from
the wall. (WNW - west-northwest). Since it is low, and of
small cobbles, I'm reserving judgement on it until a later time.
While finishing the lot, Rafael found a beautiful, long obsidian
blade  closing lot @ ⁹¹₉₀ ⁹²₉₀. Beginning Unit 03.
(Gear)  Lot 007 south 1m of Unit 01. ⁹⁸₉₈ ⁹⁵₉₅ ⁶⁷₆₇
two large surface rocks, photographed. Found carbon,
but it might not be reliable. Found perlite. Few sherds.
Going down to level of BASTET for first lot. There are
a couple of large rocks, many small ones. Removing
small ones that appear only to be tumble.

PVN 202JM

8-Feb-2008

P08-76-3

-Str 61 U03 L007 - A large stone near the middle of the lot appears to be a cornerstone, behind which is fill of cobbles & sherds, & under which is a wall directly behind BASTET. ~~Found~~ ^{found} baked bajareque & a carbon sample wedged between ~~BASTET~~ BASTET & the ~~wall~~ ^{feature} directly behind, which I'm naming MAFDET. In the fill area previously mentioned, there was a preserved branch (burnt) app. 2-3 cm diameter, oriented vertically; This will be labeled Carbon Sample 2 Lot 007, & was app. 15-20 cm below surface. woodgrain still visible. there were smaller fragments as well. An obsidian blade was found adjacent; appears now to be perlite. MAFDET ~~is~~ ^{appears} to be a floor directly behind BASTET wall. removing fill & tumble cobbles in the SW corner & E side of unit. Nothing was behind. found carbon underneath; smaller this time, but more consistent in size (Sample 3) w/ 1 large. Bone found @ level of MAFDET floor, E side of trench, under fill/tumble cobbles. 2 pieces, app. 1 cm² each. It was licked. fill sherds below. Obsidian/Perlite stored nearby. MAFDET is a floor? app. 50 cm wide @ the E side of the trench, narrowing on its adjoining side to BASTET westward, with one side relatively parallel, and a nondescript large cobbles stop. It is defined on the N & S sides by bajareque & carbon. Closing lot 007 @ ⁸⁴ ⁸⁰ ⁸³ ⁸⁶.

11-February-2008

It rained heavily this weekend. remeasured, just to check (all's the same). Beginning Lot 008 where I left off. Excavating down to level of Unit I's floor. very few sherds. Removed large stone @ W side & cleared beneath. Lot 008 ~~includes~~ includes all artifacts in this small triangle.

E-25-1

17025 NYT

0805-07-7

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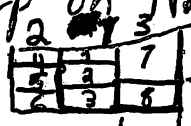
of the 1st and 2nd of 1-1001 1000 to 1000

PVN202JM

P08-76-4

11-February-2008

- Unit 03 Lot 008 - coming up on a layer of

→ 4 words ⁸⁸ 83 ⁸⁷ 86 closing morning on to Lot 009
Unit 04 to create enough room inside the trench
to clear Unit 03's sherd layer later. Also, I hope
with this lot to clarify if three stones (10), the largest
directly atop MAFDET, are indeed part of a feature
or not. Still no artifacts in Lot 009 besides cobbles
now around 10 cm deep on N. side of trench. Found
first sherd of the lot.  sketch about how lots are
at the moment → in cleaning up the lot,

Found carbon (~90 cm below datum, N. middle edge of
lot). will revisit lot 009 after ~~excavating~~ the layer of

→ Unit 03 w/ the sherds. Opening lot 010, directly below
lot 008, in Unit 03. Found carbon w/ a sherd directly
below the large rock atop MAFDET. The layer appearing
to be of sherds now looks to be of ash, or small
fragile pebbles. The soil seems tougher. Found an interesting
piece of quartz (amber-coloured). Found 5 sherds, total,
on a line of stone 90 cm deep. This extends upward
to surf on SE corner of Unit 03. Opposite, there is
a stacked (neatly) wall on the SW edge, running into
Unit 04 on its NW corner. This wall is named
SEKHMET. Behind ~~SEKHMET~~ SEKHMET is a layer of
fill rock, on a slight grade. Continuing uphill to

→ Unit 05, lot 011. On the South of Unit 04 by 7 meters.
clearing dirt, not cobbles. There is a wall on the
south edge of Unit 05, naming it OSIRIS.

Will begin new suboperation after lunch, starting
at the south edge of the axial trench & working north.

U-1E-307

U-1E-307

11-10-1964

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PVN 202 JN

P08-76-5

★ Beginning new suboperation (JN) at south end of axial trench, structure 61. Working North.

119
112

Unit 01 Lot 001 - Found a sherd, ground level (exposed) $1\frac{1}{2}$ meters from trench. → ground collection.

On surface (elsewhere from trench) found sherds, apparently scorched. includes interesting ~~pronged~~ object



found obsidian fragment clear obsidian. closing



lot @ ¹³⁶₁₃₇ ¹²⁶₁₂₇. Only feature was a rock (only 1) in the

Fig JN-Surface-01 NE corner.

unit lot #
Fig. JN-01-01-01

→ Opening Unit 01 Lot 002 directly below Lot 001. This lot contains a sherd layer. 130 total. closing for today. Taking measurements tomorrow

¹³⁶₁₃₇ 12-February-2000 beginning Unit 01 Lot 003, directly below Lot 002. continuing sherd layer. will follow it until the lot's floor is 40 cm below ground on the N side. found a pair of sherds with ribbing, but their curvatures suggest that they were from different pots (or different ribbed sections of the same pot. Many of the sherds appear to have red painting. Sherd layer appears to be about 25 cm thick, spanning lots 002 & 003. found a piece w/a small handle. sherd layer thinning. The last 5 cm:

of the lot have smaller sherds, including a piece of a handle? also found a clear obsidian blade.

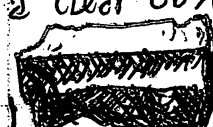


Figure
JN-01-03-03

Fig 01-03-02

Fig. JN-01-03-01

2-27-88

WILSON

June 10 (KL) notations on map
showed 12 miles, 12 miles
level, 12 miles, 12 miles - 12 miles 12 miles 12 miles

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RVN-202-JM

P08-76-6

-Str 61 Unit 01 Lot 003 - 12-february-2006 - chert, perlite, and a handle fragment came from the bottom of the lot. slightly more ornament. Suddenly

Baja requie (last 3cm) and lots of it closing

@ 157 ¹⁵³ 160. Beginning Unit 02 - few sherds (~5). possible cobble features (yet unnamed) in this lot 004.



Fig. JN-07-03-05



Figure JN-07-03-04

7 sherds total in lot 004

removed two surface level rocks, there was only dirt below them. There may be a wall in the cobbles. closing

lot @ 130 ¹²⁷ 132. Beginning lot 005. My goal in this lot is to identify & remove tumble, & identify a possible wall. Removing more apparent tumble, which most of the cobbles in this lot seem to be. found some

baja requie. closing level for this lot. Beginning lot 006. This should work into the same

sherd layer seen in lot 003, but go 10 cm shallower. I expect to find this layer mirrored here in unit 02.

There are two rows of rocks, about 3-4 cm apart, which look as if they'd nest together well. Crashing into these and about 5-10 cm higher was a large stone. I removed it

alone, and would like to note the scramble of small stones dispersed in front of it, and below it. I believe it unseated these stones in its motion. 8 cm below the large stone

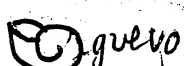
I found cobble that seems to fit with the remnant of the wall. The forward (south-facing) part of this wall is well aligned & parallel to the structure, despite only being about 50 cm wide (preserved). closing

@ 147 ¹⁵⁰ 151. Will revisit unit later, & Unit 1 as well.

PVN 202 JN

P08-76-7

12-February-2008

- Beginning Unit 03 Lot 007, one meter north of Unit 02. Before excavation, there appear to be 2 terraces. I will continue this lot tomorrow morning. 

13-February-2008

Continuing Unit 03 Lot 007. Yesterday, only got the chert cleared off of it. Found an odd orange stone near the surface, shows signs of percussion flaking. Found bones in the grass roots just below surface, bagged them anyway. They were in the N edge, wedged between stones of a suspected terrace/step/wall. I suspect they are of some animal that died atop my structure in the last year or so. Removed a large stone on south edge. It was sitting on dirt only. Removed 2 more that were falling. Took out the apparent step in the previous unit. Artifacts found thereunder shall be labeled as

- Lot 008, Unit 02. here, found a large chunk (~10 cm) of bajareque, ~145 cm below datum, directly below the removed rock, N edge of Unit 02. Found bone again in Unit 03; bagged it separately from the first bone sample. Previously mentioned bajareque shows signs of multiple heatings. ~~Found~~ Directly below 2 floating stones I found an extraordinarily large sherd, 3 cm thick & 12 cm in diameter, with a ^{small} dimple in the center of the concave side. Also a 6 cm piece of bajareque. losing @ ¹⁴²150-150. Moving back to Unit 03, opening Lot 009, @ 130 cm below datum. Removing 6 large cobbles that sit atop a sherd layer. hoping to find something aligning with 3 large cobbles in Unit 02 ~145 cm below datum. found an obsidian blade ~135-140 cm below datum, will sketch it on the next page

8-17-89

15-16-89

15-16-89

→ 15-16-89
I was in the office for most of the day, but I was not in the office for most of the day.

15-16-89
I was in the office for most of the day, but I was not in the office for most of the day.

15-16-89
I was in the office for most of the day, but I was not in the office for most of the day.

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PVN 202 JN

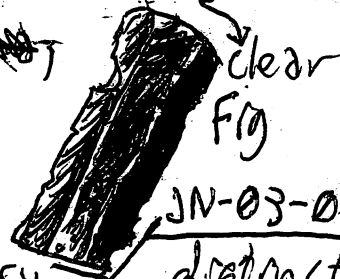
13-February-2008 - Str 61 Unit 03 Lot 009.

P08-76-8

It's 1000 hrs, with sketches of obsidian blade + what Lucio referred to as part of an ~~obsidian~~ woven fired clay →

Ed says it's from the handle of

JN-03-09a



clear
Fig

JN-03-09b

a jar. A lot of tumbled, few very distinct artifacts, and aggravatingly few - as in NONE - features. Cleaning under removed rocks, & it's time to close @ 137 ^{rocks} 132 ^{rocks}

Beginnng Lot 010. Found a sherd that may be a part of a figurine.

Basal called it a cat. It may also be part of an ocharra (there is a round hole) or a foot on a jar.

Fig JN-03-10a

David is fairly convinced it is an ocharra. There is a nice round space inside, about fingertip size. No firing core visible. Also found an odd sherd with ornament.

Unit 03.

be a fall

Ed said

Found a

Fig JN-03-10b

Also found 2 pieces of chert. Found a piece of bajareque ~ 6 cm across. Now there may be a corner of architecture falling from the east or northeast of the unit. Closing @ 193 ¹⁹³ 193 ¹⁹³

The apparent wall sits atop a sherd & clay layer, much orange than what's above.



Fig
JN-03-10c

→ 14-February-2008 - beginning chert architecture. Found a large (som) piece of worked chert

9-25-1979

100-25-110

100-25-110

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PVN 202 JN

P08-76-9

-14-February-2008-Str. 61 Unit 03 Lot 011-

working back through the middle of the unit. There seem to be two stacks of stones, separated by 40-50cm of sherds & small tumble laterally. Closing @ 143 147 147 147

→ Opening Lot 012 in Unit 02.

Lots 008 & 011 were for removing tumble in their respective units. 012

will descend to be level with 003, and hopefully

expose the meaning of the cobbles protruding into lot 006. At this rate of numbering the layer below 12 should be 24. There are a lot of sherds coming out of 012, ~100 in 7cm vertical. Also baja-regue & a chalky, striated stone. Found a figurine-poseo stamp, flat, 7cm. Almost complete.

Found some other decorated sherds

Closing @ 151 153 153 153. Backtracking to

→ Unit 01, and opening Lot 013 directly below lot 003. finding sherds w/ one flat face & one coarse face.

Found a large, 3-tone sherd. also

a 3-sided obsidian blade (versus

the trapezoidal cross-sections of all

previous blades. closing lot @ 170 172 173 173

It should also be noted that the obsidian

blade was of the striped variety, not the

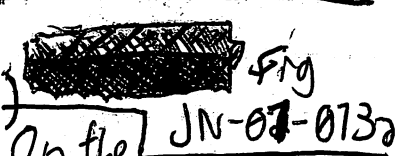
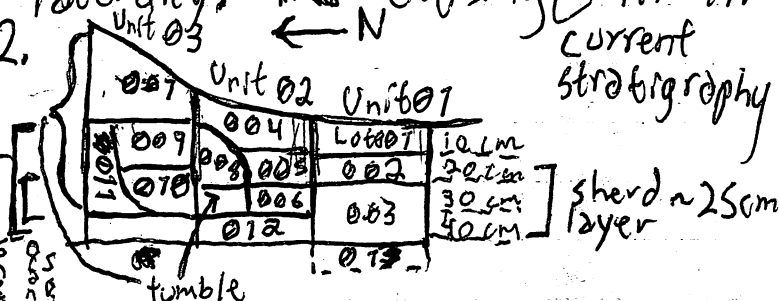
→ usual clear. Opening Unit 04 Lot 014. On the

surface there appear to be several falling large cobbles.

directly below them, there are sherds and small cobbles

much like those cross-sectioned in Unit 03. It looks

as if there was a wall in Unit 03, back filled behind w/



7-17-69

416-282111

— 710 721 23 569 13 8 — 1952 — II — 1947 —

10-10-1972, 1000 to 1200 hours, 1000 to 1200 hours, 1000 to 1200 hours

Aluminum

[illegible]

[Faint handwritten notes at the bottom of the page]

第 3.8 - 10

11/10/2017

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1950

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10-15-58

PUN202 JN


P08-76-10

-14-February-2008 - Str 61 Unit 04 Lot 014

It looks as if there is a wall in Unit 03 - backfilled behind in antiquity with sherds & fist-sized cobbles, then broken into and not repaired. Unit 04 seems to be the ~~fill~~ of this terrace, and possibly a collapsed wall on its north edge - finding sherds & bajareque fragments under the large removed cobbles. There are also pieces of limestone. Now ~~at~~ a time removing stones that I believe are falling from the theoretical north wall line of this unit.

15-February-2008

→ Opening @ $\begin{matrix} 82 & 84 \\ 70 & 50 \end{matrix}$, Unit 04, Lot 015. Continuing search for a floor of large cobbles that appeared to come into sight at the closing of yesterday's excavations. Proportionally more bajareque than normal (compared to sherds). Also a piece of perlite. After strategic removals, the floor now looks much, much more like a wall. Now removing fist-sized stones just south to try to expose lower portions. Below & south, there may be a floor - excavating North now (of the wall). Found there within a piece that would once have connected two chambers of a complex (2 or 3 chambered) ocharma. Named this wall SOBEK. Moving north to open Unit 05, Lot 016. Surface level is approximately @ datum. Pat suggests that I remove the furthest slipped stone of SOBEK. Found bajareque in Unit 05. I will continue to work around SOBEK. Frig



white Lucio & Rafael approach the summit. Removed the large falling stone, as I was not sufficiently convinced of its contribution.

JN-04-15a

175

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PVN 202 JN

P08-76-77

15-Feb-2008 - Str 67 Unit 05 Lot 016 - found more perlite in Unit 04, the removal of shipping stones seems to confirm the continuation of SOBEK eastward from the trench. Trying to find a possible flat layer in Unit 05. I will not anymore work on SOBEK during this ~~and~~ trench excavation. I'm looking forward to next week when I will have the opportunity to expand my trench.

16-Feb-2008

57-98
37-37

Close of Unit 05. Excavating Unit 06, Lot 017.

This is @ the summit, 1m north of JN Unit 05, bordering JM Unit 05 to the north, with an east-west wall paralleling Coughty Osiris. Beginning with ground-clearing, then I will search for the base of this feature. Found bordering SOBEK on the N several contiguous sherds that fit together, roughly 1.5cm thick each. They sat atop a rock I think may be part of a floor. Meanwhile, in Unit 06, the wall now seems to be separate from OSIRIS, and simply falling towards it.

- ★ Naming this wall, ISIS. ISIS is two ~~thick~~ rows of parallel cobbles, abutting. In between ISIS & OSIRIS appears to be fill. Now I am faced with the arduous task of removing tumble between SOBEK & ISIS, while keeping an eye out for a floor or a SH layer - finding basareque right next to ISIS. Sherds @ the summit are larger; also, a large piece of quartz. Now in Unit 05, calling this lot 018. Sherds are generally larger in diameter (~5-6cm) & thicker (~.5-1cm). Filled one bag (large) already. Also, there is lots of basareque, very orange.

7-10-68

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8V60-1100 2002 2002 2002 2002 2002

CONFIDENTIAL

1850-1851

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11. The following table shows the number of people who attended the concert in each age group.

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Strongly support the bill as written.

BIG EAST WILL PLAY AGAINST SUBSIDIARY NORTH CAROLINA

Example $\alpha = \frac{1}{2}$, $\beta = \frac{1}{3}$, $\gamma = \frac{1}{6}$, $\delta = \frac{1}{12}$

500-120 of 200-120 10/12/12

12/10/2017 10:15 AM 118/2017

1990-1991 season in the 1990-1991 season.

ROLLS ROYCE 949-08 1-900-949-08 C-C

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

2015年12月31日 星期三 12:30:00

[illegible]

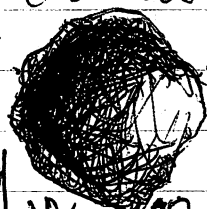
A

1992-1993

PVN 202JN

P08-76-12

18-February-2008 — Unit 05 Lot 018 — Still removing tumble from ~~between~~ SOBEK & ISIS. removed 4 stones from the south face of ISIS to see supporting structure of its north face. found a sherd of a whistle or ocarina & sketched an incensario head for Zac. Removing parts of ISIS to see the other side worries me, but Ed & Pat assure me nothing will be lost. Meanwhile, Pat believes that the cobbles between ISIS & SOBEK are just fill, and poorly placed fill at that. Fig. JV-05-18a was just because I was bored. As to the question of where SOBEK sits, it is directly atop a more orange layer, 2nd level with the first cobble floor bordering it to the south. Still tracing down the southside of ISIS, encountering bajareque. This process is going to be labeled as Lot 019, because the sherds found in the process are smaller & thinner (thus physically distinct from those previously found in this unit). Will continue this lot tomorrow.



19-February-2008 Unit 6 ^{23 23 23} ^{23 23 23} Units starting measurements. The second (south) row of ISIS appears to be only three rows high, & the north side extends far deeper to more squarely cut stones. Thus, as proposed to Pat, I shall remove the entire south facing of ISIS and the fill between it & SOBEK to expose the base of the former, on its northernmost course. Hopefully, there will be a find to sketch soon. In the meanwhile, I will continue Lot 019, and after exposing the wall-base work back into the fill w/a different lot. I am interested to see differences in sherd types between these areas.

1. The first part of the document is a list of names and dates, which appears to be a roster or a list of personnel. The names are written in a cursive script, and the dates are written in a more formal, printed style. The list is organized into columns, with names in the first column and dates in the second column.

2. The second part of the document is a series of handwritten notes or a letter. The text is written in a cursive script and is somewhat difficult to read due to the handwriting. It appears to be a personal communication, possibly a letter or a memo, discussing various topics.

3. The third part of the document is a series of handwritten notes or a letter, similar to the second part. It is also written in a cursive script and is difficult to read. It appears to be a continuation of the communication from the second part, discussing further details or providing additional information.

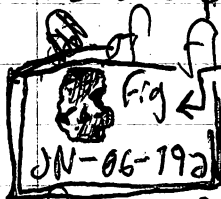
4. The fourth part of the document is a series of handwritten notes or a letter, similar to the previous parts. It is written in a cursive script and is difficult to read. It appears to be a continuation of the communication, discussing further details or providing additional information.

5. The fifth part of the document is a series of handwritten notes or a letter, similar to the previous parts. It is written in a cursive script and is difficult to read. It appears to be a continuation of the communication, discussing further details or providing additional information.

PVN 202 JN + JM

P08-76-13

19-February-2008 - Unit 06 Lot 019: Yesterday, built a chair out of discarded cobbles; it gave me new respect for cobble architecture. Some cobbles coming out of the south face of ISIS appear shaped or broken, & are mixed in with unmodified river stones. I now think the displaced stone removed from SOBEK on the 15TH had slid out of the north row and knock out the south row courses in its path; this would explain its sloping orientation & its general shape as an oblong cobble (the sort seen in the rest of the walls) & why there are corresponding holes in both rows of SOBEK around the location of said slipped stone. Found unmodified perlite & a small piece of flat quartz. Removed stones (fill) between OSIRIS



& ISIS, layer 1 of jumbled finding Bajareque on both faces of ISIS, but especially the south face. Also on this face, finding red-orange pottery sherds, including a series of pieces that all have a single rib each. Also, a handle fragment, & red-orange pottery with very dark or black painting.

- SUBOP JM - Units 04 & 05

Removing fill in these units.

In Subop JM - Unit 04 Lot 012; Unit 05 Lot 013

In Subop JN - Unit 05 Lot 020; Unit 06 Lot 019

these are the active lots where I am currently removing fill. The next notebook page will be divided accordingly. In ~~Unit 05~~ Unit JN 05 there was a massive root that necessitated removal by machetes although I think it only grew in fill, there is still the fact that its growing diameter shifted.



JN-06-196



Unit 04
55 33 26
56 36 22

Unit 05

7-28

82

7/11/68 - 11/1/68

$$e^{\frac{1}{2} \pi i} = -i$$

Small area of grassy hillside with some trees and shrubs.

7. The following information was obtained from the records of the Department of Social Services, State of New York, for the period from 1960 to 1969:

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$\sin^{-1} \frac{1}{\sqrt{2}} = \frac{\pi}{4}$

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Page	123
Date	12/12/2023

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100-30-46

[illegible][illegible]

Deposits for 1900 and 1901 are for 1900 and 1901.

17. The following are the names of the people who were present at the meeting on 1/11/17.

1967-1968

PVN 202 JM

Unit 04 Lot 012 19-Feb-2008

Unit 05 Lot 013

attempting to expose the north base of OSIRIS by working south from the presumed top of SEKHMET. It now seems the OSIRIS & ISIS are two parts of the same wall, nearly a metre thick. Found a mold for a face, but the rain is coming, so I have no time to sketch it, maybe I will when we get back to ~~Pueblo Nuevo~~ ^{Promotor} closing @ ³³₃₃ ⁷³₇₃ in Lot 013 & ⁵³₅₃ ⁸⁸₈₈ in Lot 012.

PVN 202 JN

Unit 05 Lot 020

& closing Lot 019 @ ⁸⁷₆₉ ⁸⁵₇₃ currently sifting through the now loosed soil to pick out artifacts. There may be a floor below the ~~floor~~, between ISIS & SOBEEK. Found a dimpled potstand, ~60% intact. Found a piece of perlite. Closing Lot 020 @ ⁸⁹₈₇ ⁷⁹₈₅ of course, I'm going to clean up a bit as well. Going to ask Ed & Pat if I need to try to find sterile soil in this trench before moving on or no.

20-Feb-2008

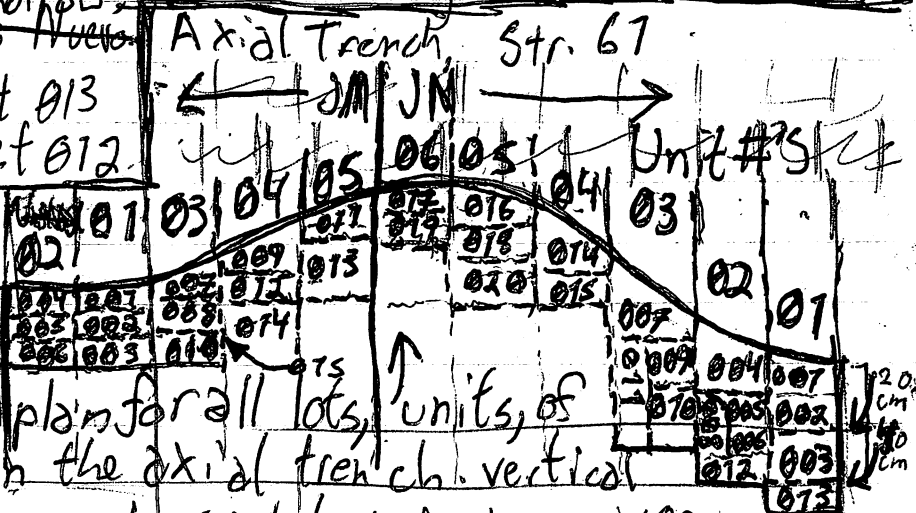
→ Opening Lot 014

directly below 012 in

JM Unit 04. here's the plan for all lots, units, of both suboperations in the axial trench. vertical scale is $\square = 10 \text{ cm}$ $\square = 20 \text{ cm}$, horizontal scale is $\square = 100 \text{ cm}$.

Completely removed SEKHMET; turned out to be tumble, not a wall. A new, low wall (or pair of walls, it's hard to tell) has appeared ~40cm south of where SEKHMET

once stood - or actually, never stood. Opening lot 015, clearing debris from MAFDET, staying within the bounds of lots 008 & 010. Thus far, four sherds is the entire bounty of this review lot.



[illegible]

PVN 202 JM

P08-76-75

20-February-2008 - Str. 61 Unit 04 Lot 074 -
 Found a piece of quartz. Also, a single-ribbed, very red
 sherd. Found chert in Lot 075; it is interesting to note
 that MAFDET seems to serve as the southern bound
 for all chert thus far found. In fact, this may mean
 that only the substructure to the north had chert
 artifacts, with Str. 61 itself having little to none.

↑
 42 3 87 close lot 075, opening lot 077 to find what's between MAFDET & unnamed feature
 93 4 92 close lot 074, opening lot 076 to better define unnamed feature
 95 5 65 close lot 073, ending on a floor level
 71 6 73 close lot 073, ending on a floor level

The earth in lot 077 is very hard & grey. 077 - Found the
 better portion of a chamber of an ocharina.

red-orange in colour, with a light grey
 firing core, 2 pieces (one being a small
 triangle broken off). Closing lot 077, 100 100 98
 N 02

Opening lot 078, directly below 077 in
 Unit 03, attempting to find the bottom
 of MAFDET. This extends already

20 cm below the lowest visible cobble
 of Unit 04, which borders the area being excavated. Soil
 in lot 073 was soft & loose, with a sherd layer & the
 visible face of OSIRIS sitting up to 10 cm off the older
 floor level. Found Obsidian & perlite adjacent to
 each other.

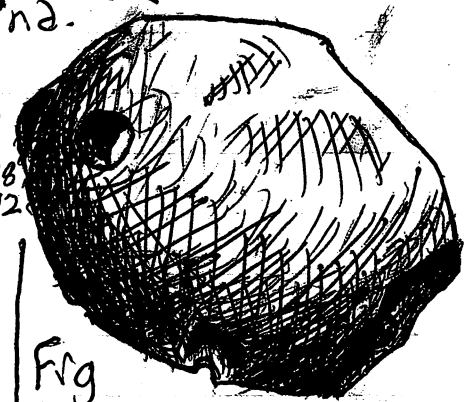


Fig
 JM-03-17a



Fig
 JM-03-18a

Fig vrine fragment



Fig
 JM-03-18c

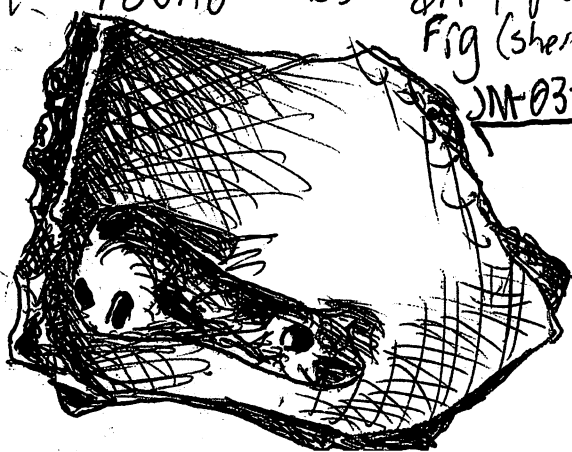


Fig (sherd)
 JM-03-18b



handle sherd
 Fig
 JM-03-18d

65549

PTA 101 PPT 10013 從「新」到「新」

6. In your opinion, what is the most important factor
 that affects the health of the community? How can we
 improve it? (You may want to consider factors like
 access to healthcare, education, and healthy living
 habits.)

1. $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$

202 (8/15/84) F1519 (1000, 1000, 1000)

[illegible]

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

1. What is the main purpose of the document?

1. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

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11/11/2019 11:11:11 AM

DATE

1. What is the main purpose of the document?
 2. What are the key findings of the study?
 3. What are the implications of the research?
 4. What are the limitations of the study?
 5. What are the conclusions of the study?

22

10/12/74

100

PVN202 JM

P08-76-76

20-Feb-2008 - Unit 03, Lot 018 - It's been a relatively cool day, partly cloudy. The north face of OSIRIS seems to still atop a sherd layer of roughly 15cm. In 018, found a ribbed sherd, painted on one side of the ribbing (top in the illustration) & very fine etching (bottom) in the unpainted region. Another piece, orange clay, red paint & black lines. Also ~~interesting~~ interesting object of Naco (orange clay), of which pieces are still coming out; it is a single chambered ocharina, from Naco - closing @ exactly 130 cm below datum.



21-February-2008 - The sun's warm morning rays hold the most delicate shade of pink among the gold-and indigo shadows breath contrast in piercing triangles to whatever cannot face those rays directly. Opening Lot 019, directly below 018, also Opening Unit 06 Lot 020 1m north of Unit 02, attempting to find north wall of the substructure. In 019, trying to find sterile soil. Thus far, my expectations ~~have~~ turned out to be the opposite of reality: 019 is still turning out sherds, & 020 nothing. I will take 020 down to 30cm below ground, and if there are still neither artifacts nor stones, quit it. Ending 019 because I found a burial. Excavating myself. It's lot 021. bones first visible @ west side of Unit 03.

22-Feb-2008 - didn't take many notes yesterday because I was focused on the burial. Also opened Unit 07 lot 022 1m n of Unit 06 to try to find the end of the substructure. Tumble still going on, & a wall ~~(AMUN)~~ (AMUN), facing WNE. burial is within 10° of a perfect E-W alignment.

25-67-100

041 225 WA9

101-10027-101 [2] 101-10027-101

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02/11/2013

1945

1954

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03591 TO JUDGE W. A. GIBSON JR. 10-17-68

1. Explain the importance of the following factors in the development of a country:
 a. Geography
 b. Climate
 c. Resources
 d. Population
 e. Government
 f. Technology
 g. Trade
 h. Education
 i. Healthcare
 j. Infrastructure
 k. Religion
 l. Culture
 m. History
 n. Politics
 o. Environment
 p. Democracy
 q. Human Rights
 r. Gender Equality
 s. Corruption
 t. Unemployment
 u. Inflation
 v. Interest Rates
 w. Exchange Rates
 x. Balance of Payments
 y. Foreign Debt
 z. Trade Balance
 aa. Current Account
 ab. Capital Account
 ac. Financial Account
 ad. Trade Deficit
 ae. Trade Surplus
 af. Current Account Deficit
 ag. Current Account Surplus
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 hq. Current Account Surplus
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 hy. Current Account Surplus
 hz. Capital Account Deficit
 ia. Capital Account Surplus
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 iq. Capital Account Surplus
 ir. Financial Account Deficit
 is. Financial Account Surplus
 it. Trade Deficit
 iu. Trade Surplus
 iv. Current Account Deficit
 iw. Current Account Surplus
 ix. Capital Account Deficit
 iy. Capital Account Surplus
 iz. Financial Account Deficit
 ja. Financial Account Surplus
 jb. Trade Deficit<

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1. The first part of the document is a list of names and their corresponding dates. The names are: "John Doe", "Jane Smith", "Bob Johnson", "Alice Brown", "Charlie White", "David Green", "Eve Black", "Frank Gray", "Grace Pink", "Henry Blue", "Ivy Yellow", "Jack Purple", "Karen Red", "Leo Orange", "Mia Silver", "Noah Gold", "Olivia Bronze", "Peter Copper", "Quinn Iron", "Rory Steel", "Sam Tin", "Tina Lead", "Uma Zinc", "Victor Nickel", "Wendy Platinum", "Xavier Silver", "Yara Gold", "Zoe Bronze". The dates are: "1990-01-01", "1990-02-01", "1990-03-01", "1990-04-01", "1990-05-01", "1990-06-01", "1990-07-01", "1990-08-01", "1990-09-01", "1990-10-01", "1990-11-01", "1990-12-01", "1991-01-01", "1991-02-01", "1991-03-01", "1991-04-01", "1991-05-01", "1991-06-01", "1991-07-01", "1991-08-01", "1991-09-01", "1991-10-01", "1991-11-01", "1991-12-01", "1992-01-01", "1992-02-01", "1992-03-01", "1992-04-01", "1992-05-01", "1992-06-01", "1992-07-01", "1992-08-01", "1992-09-01", "1992-10-01", "1992-11-01", "1992-12-01".

1. What is the main purpose of the document?
 2. What are the key findings of the study?
 3. What are the implications of the findings?
 4. What are the limitations of the study?
 5. What are the conclusions of the study?

17. What is the difference between a function and a procedure?

1. What is the main purpose of the study?

10. 600

1. The first step is to identify the problem or question that needs to be answered.

2017-2018 2019-2020 2020-2021 2021-2022 2022-2023 2023-2024 2024-2025 2025-2026 2026-2027 2027-2028 2028-2029 2029-2030 2030-2031 2031-2032 2032-2033 2033-2034 2034-2035 2035-2036 2036-2037 2037-2038 2038-2039 2039-2040 2040-2041 2041-2042 2042-2043 2043-2044 2044-2045 2045-2046 2046-2047 2047-2048 2048-2049 2049-2050 2050-2051 2051-2052 2052-2053 2053-2054 2054-2055 2055-2056 2056-2057 2057-2058 2058-2059 2059-2060 2060-2061 2061-2062 2062-2063 2063-2064 2064-2065 2065-2066 2066-2067 2067-2068 2068-2069 2069-2070 2070-2071 2071-2072 2072-2073 2073-2074 2074-2075 2075-2076 2076-2077 2077-2078 2078-2079 2079-2080 2080-2081 2081-2082 2082-2083 2083-2084 2084-2085 2085-2086 2086-2087 2087-2088 2088-2089 2089-2090 2090-2091 2091-2092 2092-2093 2093-2094 2094-2095 2095-2096 2096-2097 2097-2098 2098-2099 2099-2100 2100-2101 2101-2102 2102-2103 2103-2104 2104-2105 2105-2106 2106-2107 2107-2108 2108-2109 2109-2110 2110-2111 2111-2112 2112-2113 2113-2114 2114-2115 2115-2116 2116-2117 2117-2118 2118-2119 2119-2120 2120-2121 2121-2122 2122-2123 2123-2124 2124-2125 2125-2126 2126-2127 2127-2128 2128-2129 2129-2130 2130-2131 2131-2132 2132-2133 2133-2134 2134-2135 2135-2136 2136-2137 2137-2138 2138-2139 2139-2140 2140-2141 2141-2142 2142-2143 2143-2144 2144-2145 2145-2146 2146-2147 2147-2148 2148-2149 2149-2150 2150-2151 2151-2152 2152-2153 2153-2154 2154-2155 2155-2156 2156-2157 2157-2158 2158-2159 2159-2160 2160-2161 2161-2162 2162-2163 2163-2164 2164-2165 2165-2166 2166-2167 2167-2168 2168-2169 2169-2170 2170-2171 2171-2172 2172-2173 2173-2174 2174-2175 2175-2176 2176-2177 2177-2178 2178-2179 2179-2180 2180-2181 2181-2182 2182-2183 2183-2184 2184-2185 2185-2186 2186-2187 2187-2188 2188-2189 2189-2190 2190-2191 2191-2192 2192-2193 2193-2194 2194-2195 2195-2196 2196-2197 2197-2198 2198-2199 2199-2200 2200-2201 2201-2202 2202-2203 2203-2204 2204-2205 2205-2206 2206-2207 2207-2208 2208-2209 2209-2210 2210-2211 2211-2212 2212-2213 2213-2214 2214-2215 2215-2216 2216-2217 2217-2218 2218-2219 2219-2220 2220-2221 2221-2222 2222-2223 2223-2224 2224-2225 2225-2226 2226-2227 2227-2228 2228-2229 2229-2230 2230-2231 2231-2232 2232-2233 2233-2234 2234-2235 2235-2236 2236-2237 2237-2238 2238-2239 2239-2240 2240-2241 2241-2242 2242-2243 2243-2244 2244-2245 2245-2246 2246-2247 2247-2248 2248-2249 2249-2250 2250-2251 2251-2252 2252-2253 2253-2254 2254-2255 2255-2256 2256-2257 2257-2258 2258-2259 2259-2260 2260-2261 2261-2262 2262-2263 2263-2264 2264-2265 2265-2266 2266-2267 2267-2268 2268-2269 2269-2270 2270-2271 2271-2272 2272-2273 2273-2274 2274-2275 2275-2276 2276-2277 2277-2278 2278-2279 2279-2280 2280-2281 2281-2282 2282-2283 2283-2284 2284-2285 2285-2286 2286-2287 2287-2288 2288-2289 2289-2290 2290-2291 2291-2292 2292-2293 2293-2294 2294-2295 2295-2296 2296-2297 2297-2298 2298-2299 2299-2300 2300-2301 2301-2302 2302-2303 2303-2304 2304-2305 2305-2306 2306-2307 2307-2308 2308-2309 2309-2310 2310-2311 2311-2312 2312-2313 2313-2314 2314-2315 2315-2316 2316-2317 2317-2318 2318-2319 2319-2320 2320-2321 2321-2322 2322-2323 2323-2324 2324-2325 2325-2326 2326-2327 2327-2328 2328-2329 2329-2330 2330-2331 2331-2332 2332-2333 2333-2334 2334-2335 2335-2336 2336-2337 2337-2338 2338-2339 2339-2340 2340-2341 2341-2342 2342-2343 2343-2344 2344-2345 2345-2346 2346-2347 2347-2348 2348-2349 2349-2350 2350-2351 2351-2352 2352-2353 2353-2354 2354-2355 2355-2356 2356-2357 2357-2358 2358-2359 2359-2360 2360-2361 2361-2362 2362-2363 2363-2364 2364-2365 2365-2366 2366-2367 2367-2368 2368-2369 2369-2370 2370-2371 2371-2372 2372-2373 2373-2374 2374-2375 2375-2376 2376-2377 2377-2378 2378-2379 2379-2380 2380-2381 2381-2382 2382-2383 2383-2384 2384-2385 2385-2386 2386-2387 2387-2388 2388-2389 2389-2390 2390-2391 2391-2392 2392-2393 2393-2394 2394-2395 2395-2396 2396-2397 2397-2398 2398-2399 2399-2400 2400-2401 2401-2402 2402-2403 2403-2404 2404-2405 2405-2406 2406-2407 2407-2408 2408-2409 2409-2410 2410-2411 2411-2412 2412-2413 2413-2414 2414-2415 2415-2416 2416-2417 2417-2418 2418-2419 2419-2420 2420-2421 2421-2422 2422-2423 2423-2424 2424-2425 2425-2426 2426-2427 2427

1. What is the main purpose of the document?

1969-1970 1971-1972 1973-1974 1975-1976 1977-1978 1979-1980 1981-1982 1983-1984 1985-1986 1987-1988 1989-1990 1991-1992 1993-1994 1995-1996 1997-1998 1999-2000 2001-2002 2003-2004 2005-2006 2007-2008 2009-2010 2011-2012 2013-2014 2015-2016 2017-2018 2019-2020 2021-2022 2023-2024 2025-2026 2027-2028 2029-2030 2031-2032 2033-2034 2035-2036 2037-2038 2039-2040 2041-2042 2043-2044 2045-2046 2047-2048 2049-2050 2051-2052 2053-2054 2055-2056 2057-2058 2059-2060 2061-2062 2063-2064 2065-2066 2067-2068 2069-2070 2071-2072 2073-2074 2075-2076 2077-2078 2079-2080 2081-2082 2083-2084 2085-2086 2087-2088 2089-2090 2091-2092 2093-2094 2095-2096 2097-2098 2099-2100 2101-2102 2103-2104 2105-2106 2107-2108 2109-2110 2111-2112 2113-2114 2115-2116 2117-2118 2119-2120 2121-2122 2123-2124 2125-2126 2127-2128 2129-2130 2131-2132 2133-2134 2135-2136 2137-2138 2139-2140 2141-2142 2143-2144 2145-2146 2147-2148 2149-2150 2151-2152 2153-2154 2155-2156 2157-2158 2159-2160 2161-2162 2163-2164 2165-2166 2167-2168 2169-2170 2171-2172 2173-2174 2175-2176 2177-2178 2179-2180 2181-2182 2183-2184 2185-2186 2187-2188 2189-2190 2191-2192 2193-2194 2195-2196 2197-2198 2199-2200 2201-2202 2203-2204 2205-2206 2207-2208 2209-2210 2211-2212 2213-2214 2215-2216 2217-2218 2219-2220 2221-2222 2223-2224 2225-2226 2227-2228 2229-2230 2231-2232 2233-2234 2235-2236 2237-2238 2239-2240 2241-2242 2243-2244 2245-2246 2247-2248 2249-2250 2251-2252 2253-2254 2255-2256 2257-2258 2259-2260 2261-2262 2263-2264 2265-2266 2267-2268 2269-2270 2271-2272 2273-2274 2275-2276 2277-2278 2279-2280 2281-2282 2283-2284 2285-2286 2287-2288 2289-2290 2291-2292 2293-2294 2295-2296 2297-2298 2299-2300 2301-2302 2303-2304 2305-2306 2307-2308 2309-2310 2311-2312 2313-2314 2315-2316 2317-2318 2319-2320 2321-2322 2323-2324 2325-2326 2327-2328 2329-2330 2331-2332 2333-2334 2335-2336 2337-2338 2339-2340 2341-2342 2343-2344 2345-2346 2347-2348 2349-2350 2351-2352 2353-2354 2355-2356 2357-2358 2359-2360 2361-2362 2363-2364 2365-2366 2367-2368 2369-2370 2371-2372 2373-2374 2375-2376 2377-2378 2379-2380 2381-2382 2383-2384 2385-2386 2387-2388 2389-2390 2391-2392 2393-2394 2395-2396 2397-2398 2399-2400 2401-2402 2403-2404 2405-2406 2407-2408 2409-2410 2411-2412 2413-2414 2415-2416 2417-2418 2419-2420 2421-2422 2423-2424 2425-2426 2427-2428 2429-2430 2431-2432 2433-2434 2435-2436 2437-2438 2439-2440 2441-2442 2443-2444 2445-2446 2447-2448 2449-2450 2451-2452 2453-2454 2455-2456 2457-2458 2459-2460 2461-2462 2463-2464 2465-2466 2467-2468 2469-2470 2471-2472 2473-2474 2475-2476 2477-2478 2479-2480 2481-2482 2483-2484 2485-2486 2487-2488 2489-2490 2491-2492 2493-2494 2495-2496 2497-2498 2499-2500 2501-2502 2503-2504 2505-2506 2507-2508 2509-2510 2511-2512 2513-2514 2515-2516 2517-2518 2519-2520 2521-2522 2523-2524 2525-2526 2527-2528 2529-2530 2531-2532 2533-2534 2535-2536 2537-2538 2539-2540 2541-2542 2543-2544 2545-2546 2547-2548 2549-2550 2551-2552 2553-2554 2555-2556 2557-2558 2559-2560 2561-2562 2563-2564 2565-2566 2567-2568 2569-2570 2571-2572 2573-2574 2575-2576 2577-2578 2579-2580 2581-2582 2583-2584 2585-2586 2587-2588 2589-2590 2591-2592 2593-2594 2595-2596 2597-2598 2599-2600 2601-2602 2603-2604 2605-2606 2607-2608 2609-2610 2611-2612 2613-2614 2615-2616 2617-2618 2619-2620 2621-2622 2623-2624 2625-2626 2627-2628 2629-2630 2631-2632 2633-2634 2635-2636 2637-2638 2639-2640 2641-2642 2643-2644 2645-2646 2647-2648 2649-2650 2651-2652 2653-2654 2655-2656 2657-2658 2659-2660 2661-2662 2663-2664 2665-2666 2667-2668 2669-2670 2671-2672 2673-2674 2675-2676 2677-2678 2679-2680 2681-2682 2683-2684 2685-2686 2687-2688 2689-2690 2691-2692 2693-2694 2695-2696 2697-2698 2699-2700 2701-2702 2703-2704 2705-2706 2707-2708 2709-2710 2711-2712 2713-2714 2715-2716 2717-2718 2719-2720 2721-2722 2723-2724 2725-2726 2727-2728 2729-2730 2731-2732 2733-2734 2735-2736 2737-2738 2739-2740 2741-2742 2743-2744 2745-2746 2747-2748 2749-2750 2751-2752 2753-2754 2755-2756 2757-2758 2759-2760 2761-2762 2763-2764 2765-2766 2767-2768 2769-2770 2771-2772 2773-2774 2775-2776 2777-2778 2779-2780 2781-2782 2783-2784 2785-2786 2787

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(WIR-1) ~~SECRET~~

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

PVN 202 JM

P08-76-17

22-Feb-2008 - Str. 67 - Unit 03 - Lot 021 - burial - consists of 7 long bone of the foot or hand (metatarsal?) two unidentified long bone shafts (likely Tibia or Fibula), unidentified flat bone fragments, and bones too poorly degraded to identify in form. Also, 2 sherds (5 cm x 2.5 cm) located directly in between the parallel placed shafts of the aforementioned long bones. There seems to ~~have~~ been another long bone running east, from the southern of the two preserved shafts. the metatarsal? is west of the long bones, & about 1 cm higher in the soil layer. Very few sherds directly atop burial. Overall, the skeleton is less than 25% complete.

81
66
88

~~Unit 07 Lot 022~~ Unit 07 Lot 022 ~~was a larger tumble~~ than Unit 02 or 07, but the same as the northwestern part of 06. will preserve sherds from Unit 03's burial for potential dating. Closed 022 & opened 06 lot 023, removing tumble. 022 had quartz & a pigment stone (red). 023 thus far has had Lajareque & an obsidian (clear) blade. 027's burial seems to be that of a child, judging from the diameter of the long bones & the space by which they were separated. having trouble in Units 06 & 07 detumbling from a parent fill to floor.

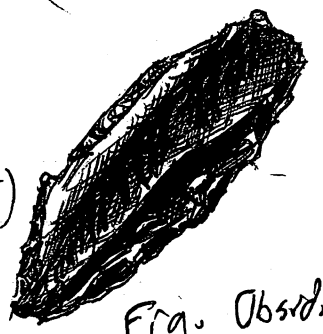


Fig. Obsidian
JM-06-23a

Lot 024, Unit 08, in north will dig immediately after lunch. May be yet another structure

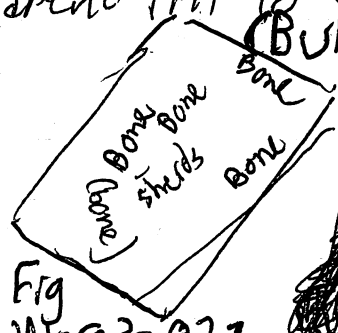


Fig
JM-03-021a



PVN202 JM

close of lot

P08-76-18

25-Feb-2008 - Got 2 more workers today -

Betto & Marco Cruz Fernandez. I have set them to work in JN Unit 07 Lot 027 - trying to find sterile soil. Lucio didn't show today. Rafael is working on tracing a possible wall in Unit 07, now lot JM 025. Found bone in Unit 027, moving Marco & Betto to Unit 02 Lot 022 - excavating 027 myself. Bone is very fragmentary. Most of it appears to have had its calcium leached out by the soil; there are white amorphous spots of calcium near the bone, but not bone themselves. The last 4 or so pieces of bone look little like bone in shape. There are calcium deposits but no more bone. Because the bone appears to have no distinct orientation, firm, & poor to almost no preservation, I think it is merely the remains of a discarded meal. Also found carbon within 5 cm of the bones, but very little. I'm very suspicious of these pieces now, not sure if they are bone; I'm leaning only slightly towards yes. I'm sticking w/my trash theory. Rafael is working in Unit 08 026.

The fill over there, directly NW of Amun, appears to just abruptly end on its NE ~~eastern~~ border, suggesting fill w/out a distinct wall, or perhaps tumble from structure 67. Meanwhile, found carbon in JN 022, but very little; 027 has chert coming out the wazoo, & a pile of modified quartz to



JM-07-025

22- Feb-2008 - (not 3 more weeks today -
 Berto & Marco (unfermented). I have set them to
 work in Unit 01 lot 021 - trying to find
 sterile soil. (also didn't show today). R202 is
 working on finding a possible well in Unit 01
 lot 021. (also don't know how to move
 Marco & Berto to Unit 02 lot 025
 Berto is really fermenting. Most of it appears to have
 used its column length out of the soil; there are white
 small brown spots of color in the pores, but not
 pore themselves. The last of it so dense of pores
 look little like pore in shape. There are calcium deposits but
 no more pore. Because the pore space is not getting
 out, no more pore. Berto is almost no preservation, I think
 it is useful the remaining of a preserved well. Give good
 carbon with 2 cm of the pores but very little. I'm very
 in favor of these pores now, not sure if the pores, I'm
 leaning only slightly towards yes. I'm sure and why
 keep good. R202 is working in Unit 02 lot 025
 R202 is working in Unit 02 lot 025
 R202 is working in Unit 02 lot 025



PVN 202JN - Jm - 20

P08-76-19

Str 61 subop Jm Unit 07 Lot 021 & Unit 02 Lot 022
Unit 07 has a baked earth, ^{exactly} 60cm below modern
ground level. Bagging related artifacts as lot 023.
022 ends @ $\begin{matrix} 170 \\ 172 \end{matrix}$ $\begin{matrix} 170 \\ 173 \end{matrix}$ begins @ $\begin{matrix} 170 \\ 168 \end{matrix}$ $\begin{matrix} 190 \\ 172 \end{matrix}$ ends @ $\begin{matrix} 175 \\ 175 \end{matrix}$ $\begin{matrix} 183 \\ 182 \end{matrix}$

The floor bows up about 2cm in Unit 07, in its own
center. It dips off to the sides, & terminates in the
east part of the trench 22cm from the wall.
Carbon & quartz in 020? More bone in 024, nice
specimen, but can't ~~find~~ find anymore. Beginning
subop J0 Unit 07 Lot 007 1m west of JM 03,
following BASTET/MAFDET wall of the substructure -
where there is chert, flaked perlite, quartz, etc.

26-Feb-2008

J0 07 007 end @ $\begin{matrix} 83 \\ 85 \end{matrix}$

moving 1m west to J0-02-002; there's a NW running wall
perpendicular to BASTET/MAFDET in Unit 07, but not
enough space to excavate about it without opening the
next unit west. I expect to find few artifacts &
no features in this. After reviewing JM-03, it was
noticed that ANUBIS is actually 2 walls, atop each
other, separated by ash lenses. This is not the same
for MAFDET. ~~The lowest ash lense is~~ The lowest ash lense is
about 125 ~~cm~~ cm below datum (2cm thick), above this
is a wall of fist-sized cobbles, ~~17cm~~ & 24cm cobbles.
Other than where this ^{large} stone is, there is another ash
lense ~ 114cm below datum, angling up to the south
wall until peaking @ 107cm below datum, where the
base of ANUBIS sits flush with the end of the
earlier wall. MAFDET bases out @ 110cm below
datum, where it sits atop large (10cm) sherds for the
duration of Unit 03; this is directly atop ~~an~~ lense.

PT-25-700

25-MC-11005000

25-MC-11005000

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PVN202JO

P08-76-20

Unit 02 Lot 002 - Found 2 pieces of per liter & the one was fully unmodified, but the other was intentionally flaked, including a visible percussion bulb. After this lot, I'm going to continue in Units 01 & 02 to find the base of this new wall. I hesitate to follow to the NW, because its trajectory will run it into a squared depression that currently looks to be a backfilled test pit. After clearing here I'll take another evaluation, but nothing will be excavated in that meter until (at least) a consultation with Ed & Pat this afternoon - meanwhile, I will purchase MAFDET/BASTET, ANUBIS, & the 3s of yet unnamed wall. This sets up for at least 3 more Units, if not more (I can only theorize as to the termination point of ANUBIS). Opening Unit 01 Lot 003 Closing 002 @ 87° 45' beginning 02-004, found obsidian in 003 & a stamp in 004.

Obsidian is 7 bladelet & 1 modified per liter. Stamp is 60-75% complete. bladelet is clear obsidian, also found tri-point obsidian blade in 004, as well as a figurine headless, & per liter, & a bladelet (trapezoidal), clear. Ran into a cobble floor, & chest & quartz & a pot base.



Fig 10-01-003a

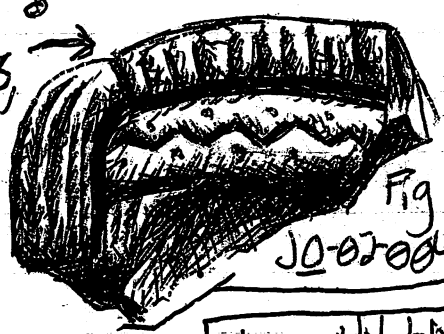


Fig 10-02-004b



Fig 10-02-004a stamp



Fig 10-02-004c triangular blade

trapezoidal blade Fig 10-02-004d





PVN 20200

P08-76-21

20-02-004 - 26-Feb-2008 - Thus far in this unit: sherds, bajareque, figurine/ocharina?, stamp, carbon, obsidian, perlite, chert, quartz, & a cobble floor. This unit has everything (except bone) - MAFDET seems to abruptly end just shy of the perpendicular wall; only ~10-15cm short of it. The pot base has extra clay baked onto its underside.

Closing 004 @ ¹⁰²104 ¹⁰³100 & Lot 003 @ ¹⁰³100 ⁸⁷85, opening lots 006 & 005, units 02 & 01 respectively. Carbon appeared in 006, as well as several pieces of quartz. The smallest 2,

~1cm diameter, were coloured; 1 had a blood-red segment, otherwise was white; the other was all blue-green - closing

Starting Unit 03 Lot 007 1m south of Unit 01, 1m West of ~~ANUBIS~~ JN 004. Found 4 pieces of quartz in this new Unit.

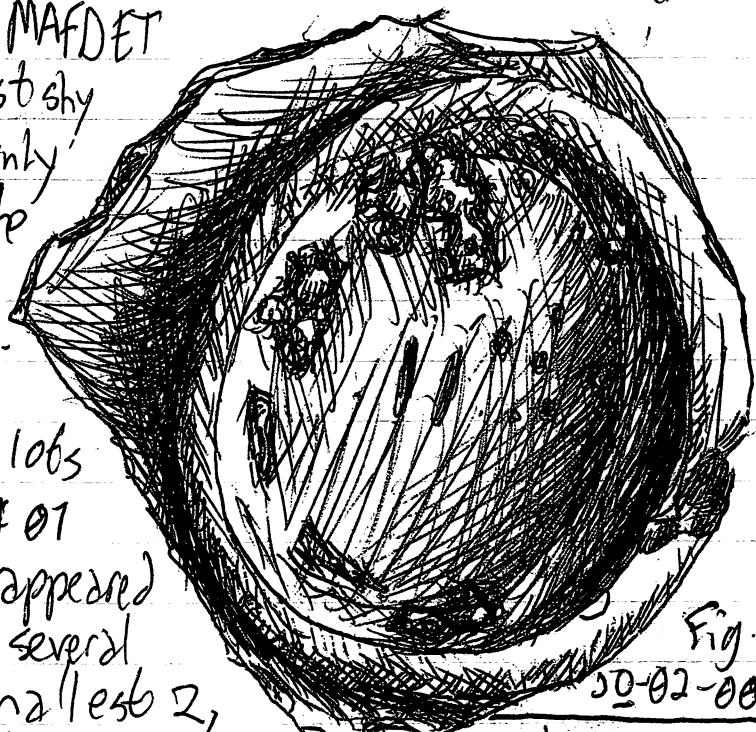


Fig.

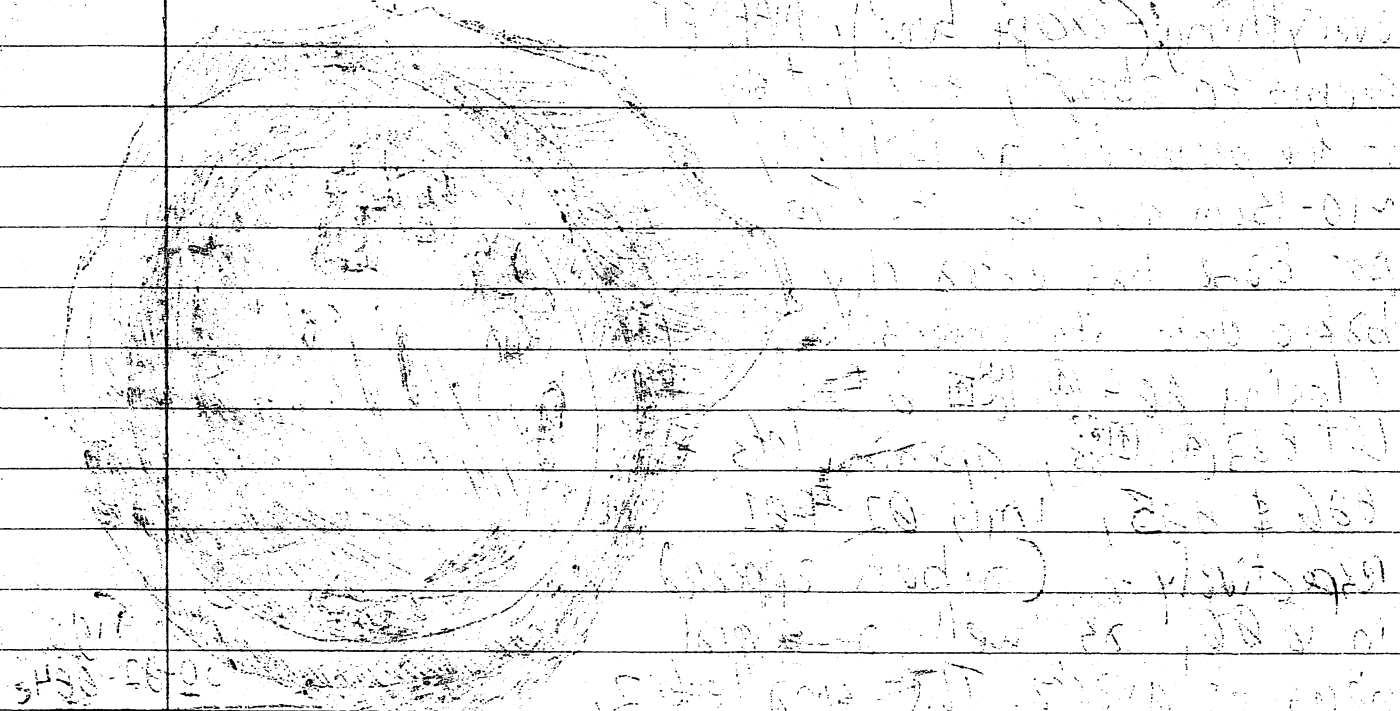
20-02-004e

@ ¹¹⁷113 ¹¹⁶130

27-February-2008 - Opening Unit 04 Lot 008, 1m west of Unit 03 & 1m south of unit 02; also continuing Lot 007 of Unit 03. I am following the projected line of ANUBIS to the west. ~~ANUBIS~~ ANUBIS's northernmost row leans out away from the structure as much as 50cm at the top. Now removing tumble in Unit 03. Got a new worker to replace Lucid; his name is Julio. Found bajareque in 03, still no artifacts in Unit 04. Excavation is going slowly because 03 is in fill & 04 is in tumble.

75-889 UC DIST VVS
... - 2885-07-02 - 488-88-00

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PVN 202 JQ

PA 876-22

27-February-2008 - Unit 03 Lot 007/Unit 04 Lot 008
 Pat & Ed are drawing the east wall of my axial trench
 today. Because the old ~~was made~~ pile of dirt has
 grown to include where I will certainly eventually
 expand, I'm having them pile the dirt to the west,
 more than 2 meters off the furthest corner of 61
 itself. In 03's cross section (visible from JM 004)
 There is a top ^(2 courses) layer of ANUBIS, then a sherd layer
 & change in soil colour, then another set of courses,
 then an ash layer, then the lowest set, and yet another
 ash layer. Named the baked-earth floor at the bottom
 of JN-07 MA'AT. ~~MA'AT~~ Moving the back of the dirt



because it's going to be in the way of the
 expansion of ANUBIS. In doing so,

JQ-03-0072 found a large part of a pot rim (>15%)
 & an unidentified, red & black, w/ circular base; both
 are in lot NORTHBACKFILL (not a feature!). Meanwhile, Ed
 finding yet more quartz in 007, as well as chert. Ed
 had a worker cleaning beside AMUN

in the SE corner of JM-07 (calling
 associated artifacts 026), found an
 intact stamp of a monkey. Will draw
 after tensiles. Obsidian (per the mod-
 ified) ANUBIS in 007, putting off
 finishing stamp drawing until after 4 steps

mining. Closing 008 @ 78 75 56 & 007 @ 76 72 61 07 7
 & opening respectively 070 & 077. Beginning JP 00 00 1m E of
 JM 004, & JP 02 002 1m north of there. This is to
 follow ANUBIS further, but come to the East.

JM-07-0260

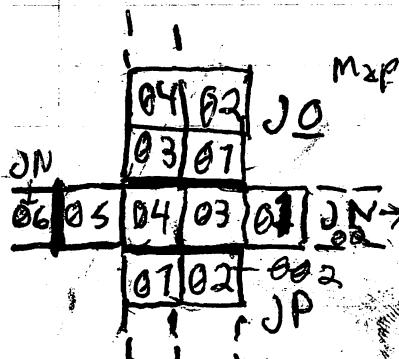




PVN 202 JP
27-Feb-2008

P04-76-23

JO Unit 03 Lot 009 / Unit 04 Lot 010
JP Unit 07 Lot 007



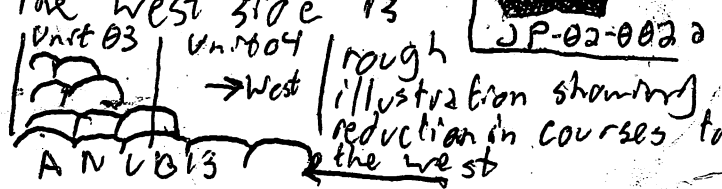
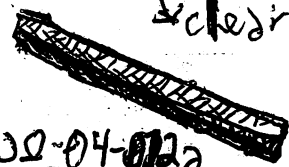
Was going to sketch obsidian from
JO 009 but that'll have to wait until
the rain passes.

The system I've been using for design-

nating drawings in notes is SUBOP-UNIT-LOT-DRAWING.
So an ochre found in fictional subop AZ Unit 07 Lot 025,
being the 4th artifact drawn of that lot, would be
Figure AZ-07-025 (the artifact is designated as a letter)

3-March-2008 - The rain washed an obsidian blade to the
surface in 072. found a bead in 071.

another bead, longer. Will sketch beads @
the end of the lot. Bajareque (~6cm) in JP 002. Also found a bead in JP 002. Thus far the
two types of beads that have been showing up in 071
are oblong beads & spherical beads. As for 002, only
1 bead, a spherical (1/4 the size of the ones in 071) has
shown. Also in 002, found unmodified perlite. Found
a small piece of bone in 071, between ANUBIS & MAFDET,
E of the beads. In 002, found chert & modified quartz.
Found a bladelet in 002 that Betty said was a razor.
It is of clear obsidian. Still chasing the base
of ANUBIS in subop JO. The West side is
much lower than the East. Taking 002 down to the top
of BASTET/MAFDET.



52	52
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120505

15-172-1000 FOR INFO E.V. OF '89 8-17-92

122950 5.00 cl.

Group 100 - Robert of group 100

2014

1000 ft. at 2000 ft. 1120 ft. to 1000 ft. 1000 ft.

100

17-08-2016

SECRET

10/10/10

1000

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

9006-INT-1 - 01000

200 ft 72 ft 64 ft 24 ft good saturated pr water 2-1/2 to 3 no gas

8. How do you know that the system is not at equilibrium?

[illegible]

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[illegible]

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1. 1981-1982 2. 1983-1984 3. 1985-1986 4. 1987-1988 5. 1989-1990 6. 1991-1992 7. 1993-1994 8. 1995-1996 9. 1997-1998 10. 1999-2000 11. 2001-2002 12. 2003-2004 13. 2005-2006 14. 2007-2008 15. 2009-2010 16. 2011-2012 17. 2013-2014 18. 2015-2016 19. 2017-2018 20. 2019-2020 21. 2021-2022 22. 2023-2024 23. 2025-2026 24. 2027-2028 25. 2029-2030 26. 2031-2032 27. 2033-2034 28. 2035-2036 29. 2037-2038 30. 2039-2040 31. 2041-2042 32. 2043-2044 33. 2045-2046 34. 2047-2048 35. 2049-2050 36. 2051-2052 37. 2053-2054 38. 2055-2056 39. 2057-2058 40. 2059-2060 41. 2061-2062 42. 2063-2064 43. 2065-2066 44. 2067-2068 45. 2069-2070 46. 2071-2072 47. 2073-2074 48. 2075-2076 49. 2077-2078 50. 2079-2080 51. 2081-2082 52. 2083-2084 53. 2085-2086 54. 2087-2088 55. 2089-2090 56. 2091-2092 57. 2093-2094 58. 2095-2096 59. 2097-2098 60. 2099-2100 61. 2101-2102 62. 2103-2104 63. 2105-2106 64. 2107-2108 65. 2109-2110 66. 2111-2112 67. 2113-2114 68. 2115-2116 69. 2117-2118 70. 2119-2120 71. 2121-2122 72. 2123-2124 73. 2125-2126 74. 2127-2128 75. 2129-2130 76. 2131-2132 77. 2133-2134 78. 2135-2136 79. 2137-2138 80. 2139-2140 81. 2141-2142 82. 2143-2144 83. 2145-2146 84. 2147-2148 85. 2149-2150 86. 2151-2152 87. 2153-2154 88. 2155-2156 89. 2157-2158 90. 2159-2160 91. 2161-2162 92. 2163-2164 93. 2165-2166 94. 2167-2168 95. 2169-2170 96. 2171-2172 97. 2173-2174 98. 2175-2176 99. 2177-2178 100. 2179-2180 101. 2181-2182 102. 2183-2184 103. 2185-2186 104. 2187-2188 105. 2189-2190 106. 2191-2192 107. 2193-2194 108. 2195-2196 109. 2197-2198 110. 2199-2200 111. 2201-2202 112. 2203-2204 113. 2205-2206 114. 2207-2208 115. 2209-2210 116. 2211-2212 117. 2213-2214 118. 2215-2216 119. 2217-2218 120. 2219-2220 121. 2221-2222 122. 2223-2224 123. 2225-2226 124. 2227-2228 125. 2229-2230 126. 2231-2232 127. 2233-2234 128. 2235-2236 129. 2237-2238 130. 2239-2240 131. 2241-2242 132. 2243-2244 133. 2245-2246 134. 2247-2248 135. 2249-2250 136. 2251-2252 137. 2253-2254 138. 2255-2256 139. 2257-2258 140. 2259-2260 141. 2261-2262 142. 2263-2264 143. 2265-2266 144. 2267-2268 145. 2269-2270 146. 2271-2272 147. 2273-2274 148. 2275-2276 149. 2277-2278 150. 2279-2280 151. 2281-2282 152. 2283-2284 153. 2285-2286 154. 2287-2288 155. 2289-2290 156. 2291-2292 157. 2293-2294 158. 2295-2296 159. 2297-2298 160. 2299-2300 161. 2301-2302 162. 2303-2304 163. 2305-2306 164. 2307-2308 165. 2309-2310 166. 2311-2312 167. 2313-2314 168. 2315-2316 169. 2317-2318 170. 2319-2320 171. 2321-2322 172. 2323-2324 173. 2325-2326 174. 2327-2328 175. 2329-2330 176. 2331-2332 177. 2333-2334 178. 2335-2336 179. 2337-2338 180. 2339-2340 181. 2341-2342 182. 2343-2344 183. 2345-2346 184. 2347-2348 185. 2349-2350 186. 2351-2352 187. 2353-2354 188. 2355-2356 189. 2357-2358 190. 2359-2360 191. 2361-2362 192. 2363-2364 193. 2365-2366 194. 2367-2368 195. 2369-2370 196. 2371-2372 197. 2373-2374 198. 2375-2376 199. 2377-2378 200. 2379-2380 201. 2381-2382 202. 2383-2384 203. 2385-2386 204. 2387-2388 205. 2389-2390 206. 2391-2392 207. 2393-2394 208. 2395-2396 209. 2397-2398 210. 2399-2400 211. 2401-2402 212. 2403-2404 213. 2405-2406 214. 2407-2408 215. 2409-2410 216. 2411-2412 217. 2413-2414 218. 2415-2416 219. 2417-2418 220. 2419-2420 221. 2421-2422 222. 2423-2424 223. 2425-2426 224. 2427-2428 225. 2429-2430 226. 2431-2432 227. 2433-2434 228. 2435-2436 229. 2437-2438 230. 2439-2440 231. 2441-2442 232. 2443-2444 233. 2445-2446 234. 2447-2448 235. 2449-2450 236. 2451-2452 237. 2453-2454 238. 2455-2456 239. 2457-2458 240. 2459-2460 241. 2461-2462 242. 2463-2464 243. 2465-2466 244. 2467-2468 245. 2469-2470 246. 2471-2472 247. 2473-2474 248. 2475-2476 249. 2477-2478 250. 2479-2480 251. 2481-2482 252. 2483-2484 253. 2485-2486 254. 2487-2488 255. 2489-2490 256. 2491-2492 257. 2493-2494 258. 2495-2496 259. 2497-2498 260. 2499-2500 261. 2501-2502 262. 2503-2504 263. 2505-2506 264. 2507-2508 265. 2509-2510 266. 2511-2512 267. 2513-2514 268. 2515-2516 269. 2517-2518 270. 2519-2520 271. 2521-2522 272. 2523-2524 273. 2525-2526 274. 2527-2528 275. 2529-2530 276. 2531-2532 277. 2533-2534 278. 2535-2536 279. 2537-2538 280. 2539-2540 28

7. What is the purpose of the experiment?

11. 11. 1954

[illegible]

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

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[Handwritten notes and sketches are visible in the background.]

TECHNICAL

PV1202 JD / JP

P04-76-24

Subop JP Unit 02 Lot 002

Subop JD Unit 03 Lot 071 / Unit 04 Lot 072

JD 071

JD 072

following

JP 002

New level with the last lot of Unit 02, JD. closing lot @

ANUBIS in Unit 04, trying to find the base. The quiet lot just got exciting.

Found fragments of bone just above BASTET, ~15 cm below ground surface. Non @ top

- JD-03-071 beads, total of 7
- JD-03-072
- JD-03-073
- JD-03-074
- JD-03-075
- JD-03-076
- JD-03-077
- JD-03-078
- JD-03-079
- JD-03-080
- JD-03-081
- JD-03-082
- JD-03-083
- JD-03-084
- JD-03-085
- JD-03-086
- JD-03-087
- JD-03-088
- JD-03-089
- JD-03-090
- JD-03-091
- JD-03-092
- JD-03-093
- JD-03-094
- JD-03-095
- JD-03-096
- JD-03-097
- JD-03-098
- JD-03-099
- JD-03-100

In between two large stones of ANUBIS, found 2 veritable cache of goods. bone, drawn to scale; Chert, 2 pieces.

Found fragments of BASTET/MAFDET, closing @ 81 76 80 79, opening Unit 02 Lot 003. Found a potential part of a stamp. also carbon & obsidian (stripped) 2 pieces. All of a sudden,



3 pieces of obsidian, clear (etc) w/ 2 pieces of joining.



JP-03-073a



pieces of Jadeite. All of this was just inside Unit 03, & gets its own lot, Lot 073. Meanwhile,



JP-03-073c



Fig JP-02-003a



Fig JP-02-003b



Fig JP-02-003c

JP-03-071



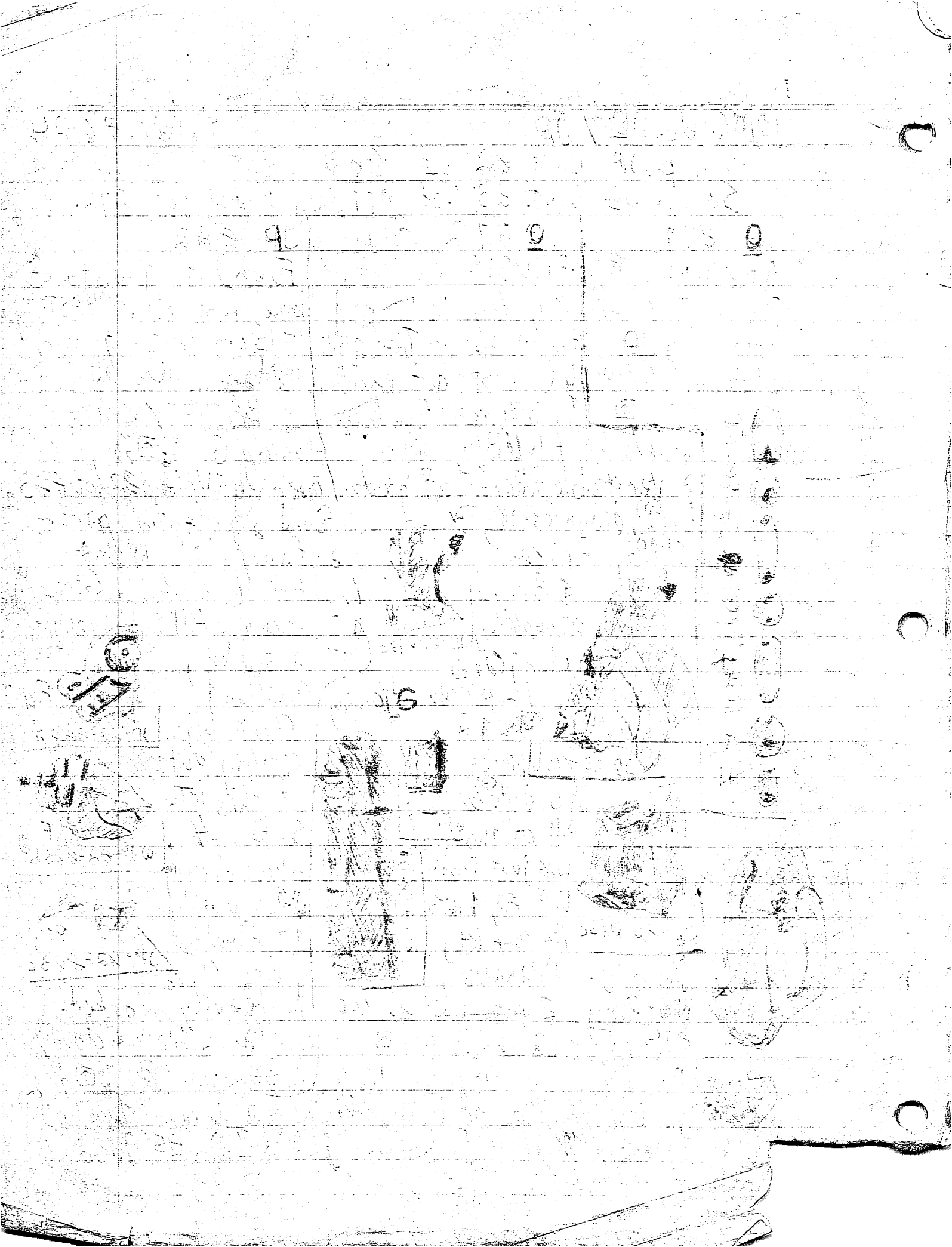
working E into Unit 05 Lot 074. 072 ends @

Obsidian & Chert began coming out of this lot. So far, 24 pieces of chert, 15 of obsidian, & 4 of modified quartz. Chert is heavily worked. Obsidian is black & cloudy.

JP-03-073d



Reopening Subop JN to 003 ends @ 86 90 89 96. Verify sterile soil in Unit 02 below level of the floor. There, I found jute. In 05 found chert, flaked.



PVNA02 JN/J0/JP

P08-76-25

3-March-2008 JN Unit 02 lot 02~~02~~

J0 Unit 05 lot 014 JP Unit 02 lot 004

In JN, just found jute; also a flakey, unidentified white substance. In J0 very black obsidian, with a clarky. the chert in JP has stopped for the moment, as I work through a layer of flakey white inclusions. I'm going back to poke around & eventually draw lot 073.

Now JN is turning out jute. As of now, there are 3 shells in total. My last page of notes is blowing away ☹. JN is turning out a substantial amount of carbon now. It may be enough to test. Lithics in 004 trailed off from 003, with the former having only 3 pieces of chert & 2 of unmodified quartz. closed 004 @ 104⁸⁴ 105⁸⁵, now stop an ash layer. Now into 005, closing all lots 005 @ 104 all corners, 017 @ ¹⁴119 124 | 012 ¹⁴129 127 | ⁹⁸98 ⁹⁷97 → 074

4-March-2008

Opening ~~JN~~ J0 Unit 05 lot 015, JP Unit 02 lot 006. Yesterday, ran JP 004 until the top of an ash layer visible in the cross-section of the axial trench. 004 did not have the significant lithics at 003. 005 began into the ash layer. I'm now continuing there with 006 and intent to expose the bases of MAFDET & ANUBIS. In J0 074, I began to search for the corner of ANUBIS. Today I continue that with 015. In JN 022, I sought sterile soil. Very few (~20 total) sherds came out. within 15 cm (below) of the ancient floor in Unit 01, the sherds stopped entirely, and the reddish sterile soil w/ inclusions of limestone appeared. Today, chasing ANUBIS out in both the East & West.

26-15-89

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26-15-89

PVN202JO / JP

P08-76-26

4-march-2008

JO Unit 05 Lot 015 JP Unit 02 Lot 006

In 015, found a white bead, spherical, most likely made of bone. Also, chert & obsidian. In 006, a handle w/ engraving, and possibly a stone floor, as well as chert & quartz. Obsidian in 015 is cloudy. After pitching the theory to David, I am now



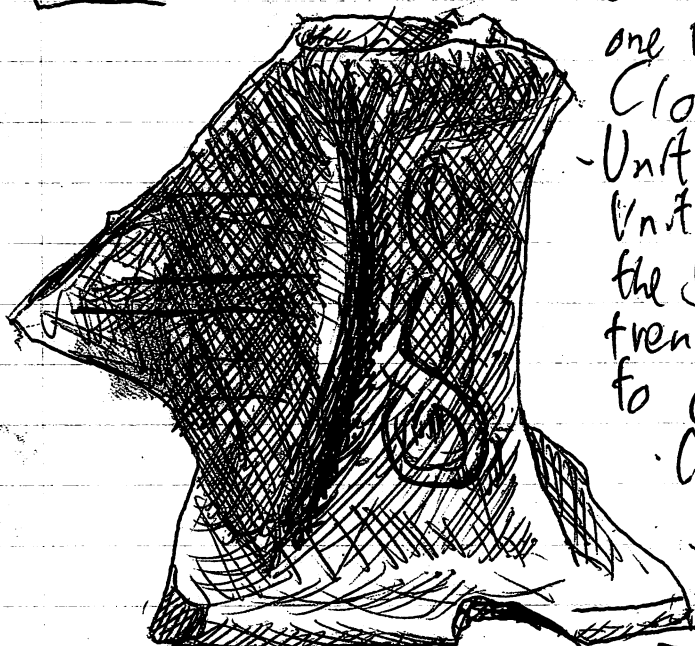
JO-05-015b

JO-05-015a

convinced that it is hewn of bone. the inside shows the striations one would expect to find in bone.

Closing 006 @ $\begin{matrix} 120 \\ 121 \end{matrix}$ $\begin{matrix} 125 \\ 123 \end{matrix}$. Opening Unit 03, Lot 007 1m east of Unit 02, going down 15cm to the first ash layer's top. The west trench is visibly skewed, attempting to correct it w/ a 3-4-5 triangle.

Closing 015 @ $\begin{matrix} 119 \\ 120 \end{matrix}$ opening 016 immediately below. 015 had jadeite as well. Obsidian (clear) in 016, as well as figurine



JP-02-006a



JO-05-016a

head. Closing 007 @ $\begin{matrix} 84 \\ 85 \end{matrix}$ $\begin{matrix} 85 \\ 83 \end{matrix}$, opening 008 just below it. The division is an ash layer, beginning at the split of levels. In 016, I have encountered some confusing cobbles. Most likely, I have found the N-S wall that runs perpendicular to ANUBIS; However, I can't be absolutely certain until I chase it. There is also the unlikely possibility that ANUBIS continues further west, but I consider this scenario less likely.



JO-05-016b

100	100
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9/26/2019

688 10 28 1944 25 14 10 10

5406-1011

1. The first part of the paper is a review of the literature on the topic of the paper. It starts with a general overview of the field and then moves on to a more detailed discussion of the specific issues that the paper addresses.

Adverse	to some extent at least
by	in fact, he's 4000

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

1. Definition: A graph is a set of vertices (or nodes) connected by edges.
 2. Types:
 a. Undirected Graph: Edges do not have a direction.
 b. Directed Graph: Edges have a direction, represented by arrows.
 c. Weighted Graph: Edges have a numerical value (weight) associated with them.
 d. Unweighted Graph: Edges do not have any numerical value associated with them.
 e. Complete Graph: Every vertex is connected to every other vertex.
 f. Star Graph: One central vertex is connected to all other vertices.
 g. Path Graph: A sequence of vertices connected by edges, forming a path.
 h. Cycle Graph: A closed loop of vertices connected by edges.
 i. Tree Graph: A connected graph with no cycles.
 j. Bipartite Graph: A graph whose vertices can be divided into two disjoint sets such that every edge connects a vertex in one set to a vertex in the other set.
 k. Planar Graph: A graph that can be drawn in a plane without any edges crossing.
 l. Non-planar Graph: A graph that cannot be drawn in a plane without any edges crossing.
 m. Hamiltonian Graph: A graph that contains a Hamiltonian cycle (a cycle that visits every vertex exactly once).
 n. Eulerian Graph: A graph that contains an Eulerian cycle (a cycle that visits every edge exactly once).
 o. Matchmaking Problem: A problem of finding a maximum matching in a bipartite graph.
 p. Shortest Path Problem: A problem of finding the shortest path between two vertices in a weighted graph.
 q. Maximum Spanning Tree Problem: A problem of finding a maximum spanning tree in a weighted graph.
 r. Minimum Spanning Tree Problem: A problem of finding a minimum spanning tree in a weighted graph.
 s. Traveling Salesman Problem: A problem of finding the shortest possible route that visits every vertex exactly once and returns to the starting vertex.
 t. Network Flow Problem: A problem of finding the maximum flow from a source vertex to a sink vertex in a directed graph.
 u. Graph Coloring Problem: A problem of coloring the vertices of a graph such that no two adjacent vertices have the same color.
 v. Graph Isomorphism Problem: A problem of determining whether two graphs are isomorphic (i.e., whether they have the same structure).
 w. Graph Automorphism Problem: A problem of finding all the automorphisms of a graph (i.e., all the permutations of the vertices that preserve the edges).
 x. Graph Partitioning Problem: A problem of partitioning the vertices of a graph into two or more sets such that the edges between the sets are minimized or maximized.
 y. Graph Clustering Problem: A problem of partitioning the vertices of a graph into two or more clusters such that the vertices within each cluster are highly connected to each other.
 z. Graph Compression Problem: A problem of finding a compact representation of a graph that preserves its essential structure.

Handwritten notes:

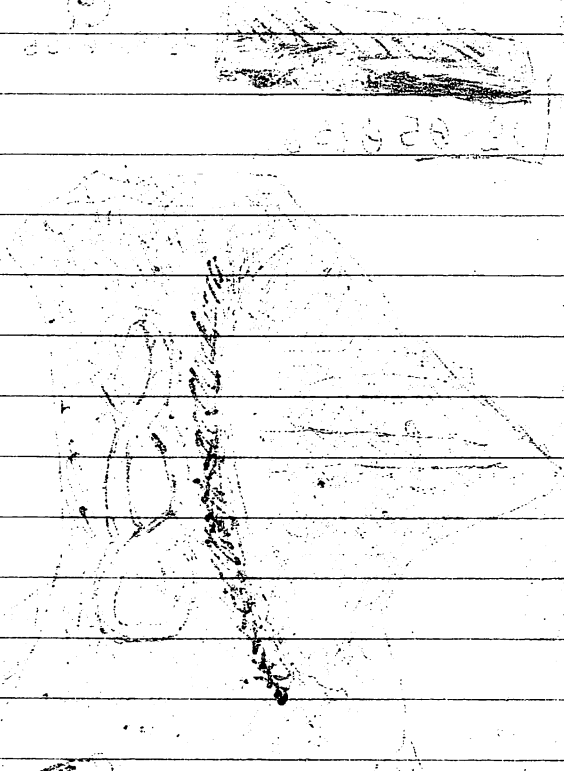
the main idea of the problem
has been solved successfully

[illegible][illegible]

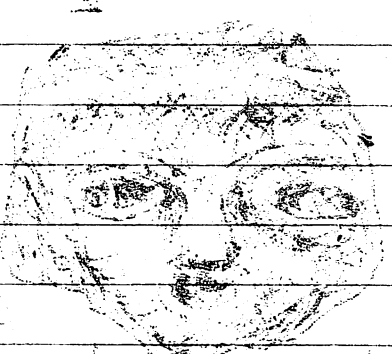
1. $\frac{1}{2} \times \frac{1}{3} = \frac{1}{6}$

THE UNIVERSITY OF CHICAGO

1. The first part of the document is a list of names and their corresponding dates. The names are listed in the first column, and the dates are listed in the second column. The names are: John Doe, Jane Smith, and Bob Johnson. The dates are: 1/1/2020, 2/1/2020, and 3/1/2020.

[illegible]

1934-35



65-26

5028-01b

PVIN2 02 J0 / JP

P08-76-27

J0 Unit 05 Lot 016 / JP Unit 03 Lot 008

4-March-2008

Soon I'm going to begin JQ, expanding south. The units are already measured, using a 3-4-5 triangle off the axial trench. This will allow me to correct for the skew in J0 that became visible in Unit 05. I believe the edge of this yet unearthed wall will protect the units I have set up. In the meanwhile, P008 is beginning to show the chert that appeared in JP003, but to a lesser extent. ⁹⁹98 ⁹⁹96 - 008 tied to the 003 event.

129 ¹²⁰110 ¹²⁰111 5 wall

016.

5-March-2008

Opening JQ 01 001 1m S of JQ 05; Opening JP 04/009. beginning finds of interest early this morning, w/a figurine/scarina piece, weathered, coming out from under a large slipped rock in 001. Unable to identify the artifact's subject.

JQ	JP	JP
02	01	03
05	04	02
01	03	04
04	02	01
03	04	03

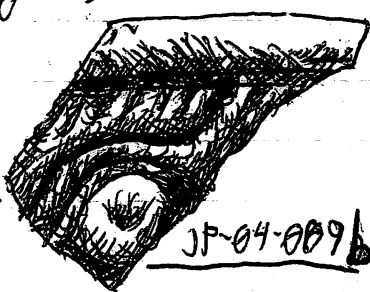
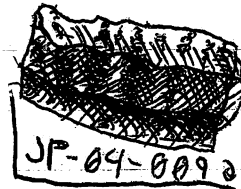
Reverse Direction



JQ-01-001a

Meanwhile, JQ is an attempt to trace the ~~ANUBIS~~ wall that seems to meet ANUBIS @ a 90° angle in the first (west) row of Units in the E row, trying to identify the 1 course line that follows ANUBIS in JQ.

In JP, found obsidian, very thin, clear with faint stripes. Also the re-found part of an incised flint. In JQ, encountered an enormous amount of tumble within 1cm of the surface; removed the most obvious, & continuing to excavate. In JP, found a shaped rock, possibly a polishing stone; bagging it w/ the lithics. found nice chert blades in 04.



100

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[illegible]

10



10-10-0

7.00

1

1954

10/10/10

200

Figure 1. Percentage of total catch versus the number of hauls for three species: *P. setiferus*, *P. setiferus* + *P. setiferus* + *P. setiferus*, and *P. setiferus* + *P. setiferus* + *P. setiferus*.

20 14

17605
8
9
16

PVIN 202 JP / JQ

9-March-2008

JP 04/009 / JQ 01 001

P08-76-28

in JP, found a weathered figurine head closing lot
009 @ ¹⁰⁰59 ¹⁰⁰94. Opening lot 010 just below,
directly visible is a large mass of bajareque
that sits at the very end of ANUBIS (an
unexpected end, at that). In 010, I'm
excavating around the bajareque, leaving it in
place. There seems to be a later wall & fill



are leaving from here, going NE. Now closing JQ 001
@ ⁶³102 ⁵²99, opening 002, following the new wall; now entering
a layer with white chalky inclusions. Also
going to take a bite out to see how the cobbles of this
wall & ANUBIS interlink, if at all. Suddenly encountered a
red-orange burnt earth floor in 010. nearby was a
carbon sample (3rd largest to date). Will photograph floor
@ 110 below datum. Closing lot 010 @ ¹⁰⁹109 ¹¹¹109. Opening Unit 05
1m east of Unit 4, with lot 011. Photographed the
floor (GEB) in relation to the bajareque chunk
(ATEN). Photographed ATEN in relation to ANUBIS,
as well. ~~Where~~ Where theoretically there had been a
wall running NE of ANUBIS, there is nothing clear.
However, GEB appears to continue under this, for this
reason, I am going to excavate there, leaving out the line.
Meanwhile, in JQ 01, I am separating the sherds
from the corner (designated JQ-05-017) in the attempt
to distinguish how the stones were laid. The wall trailing
south from ANUBIS in JQ 01 has been named SETH.
The new purpose of subop JQ is to clear the rest of
the NW corner of Structure 61, exposing it of the summit.

PVN202 JP / JQ

5-March-2008

JP-01-011

PD8-76-29

E of 01. Found nothing but fill/tumble. Ending

002 @ $\frac{113}{115} \frac{43}{73}$

003 @ $\frac{57}{49} \frac{53}{76}$

011 @ $\frac{79}{77} \frac{100}{99}$

6-March-2008

Opening JQ 004 in Unit 02 just below 003, which only scratched the surface. In JP, moving back to Unit 004 to open lot 012, to remove featureless cobbles and dig the south side of the Unit to the level of the floor in the north side. Immediately below the stones I just removed in 012, found my first pot smash. I'm having Marco & Beto work slowly and leave the pot in place.

After removing the pot smash, opening 073 just below, closing 012 @ $\frac{106}{57} \frac{11}{94}$, with the smash @ 89 cm. Also opening

JQ 07 005, which is just fist-sized stones & almost no artifacts, 004 @ $\frac{57}{60} \frac{53}{47}$

005 @ $\frac{111}{108} \frac{99}{99}$, opening JQ 03 006 1m

east of 02, 1m south of JQ 03, 1m w

of JM 05, continuing to clear the NW

corner of the summer. In JP 073, found

an obsidian

blade, clear, very wide; found a line of bajareque along the

south edge of the trench, similar in nature to ATEN.

Closing 073 @ $\frac{106}{57} \frac{11}{94}$ because I've come

down on a floor (w/embled sherds), a bajareque

wall (MATHOR) & exposed ANU just S of ANUBIS.

Opening JP 03 074 & JP 05 075. These will

go down to just above the surface of the

ancient floor as it extends into their respective

Units. Then I will take the artifacts of the last

2cm to the floor in separate lots.



JP-04-0732

95-25-0000

DC 90 215/19

60 ESC 88' 26" AD 9500 770-5-96 8802-1A70-E

[Faint handwritten notes at the bottom of the page]

7-19 0112 18 6 10 10 10

8005-1044-2.

Jan 21 1985 Wed 10:00 AM

[illegible]

The long, colorful, and beautiful rainbow is the most beautiful thing in the world. It is a natural phenomenon that is caused by the refraction of light. The rainbow is made up of many colors, including red, orange, yellow, green, blue, and purple. It is a symbol of hope and a reminder that there is always a bright future ahead.

Worms Say I protest - p 2 (highlighted) - the other

2018 9/10/18 all members have been 2018 9/10/18

1. The 2009 oil drop will not be made now at all.
 2. The 2009 drop will be made at a later date.

[Faint handwritten notes at the bottom of the page]

11/10/2019 11:10 AM

Case No. 10-1079, 2010 DC
10-1079, 2010 DC

[Faint handwritten notes at the bottom of the page]

4-11-2019 20:11:20 20 10 159

6810-42-90

$$30) \text{ } 0.5 \times 10^{-2} \times 10^3 = 5 \times 10^0 = 5 \times 1 = 5$$

MEIA

WATER BODIES

[illegible]

1. 218 0 1 47 0 4

[illegible]

[Faint handwritten notes across the top of the page]

15/11/12

PVN 2020P/JQ
6-March 2008

JP Unit 03 Lot 074 Unit 05 Lot 075

2Q Unit A3 Lab A06

[illegible]

PVN 202 JP / JQ

P08-76-37

17-March-2008, Monday.

— Opening JQ 04, Lot 007 1m south of Unit 03, 1m west of JN 06, clearing vegetation (which has set in within the week of absence from the site) as well as dirt and fallen stones. (Here I'm trying to define the OSIRIS/ISIS bench?) and its juncture w/ NEPTHYs. Meanwhile, also opening JP Unit 06 Lot 018, also surface, 1 m South of JP 05, first lot is 20cm of topsoil. Later, I will continue down to try to expose more of the bajareque room, with this and an adjacent, yet unopened unit. Also measured out units in the SW quadrant of str 61 for possible near future excavation. in JQ 007, found a broken mano, seated atop the OSIRIS/ISIS bench. At the same moment, a jade bead appeared in the subop JN backfill dirt; I'd estimate from the S part of the summit room originally, but cannot evidence that w/ any degree of certainty. This item will be in the JN backfill lot. The bead is slivered on one side and repolished @ the break. It is roughly 3 cm diameter, pale seagrass green, and drilled w/ 2 conical holes. The Mano is roughly 150cm in length, ~6 in diameter. One side seems to be use-polished, the rest only coarsely smoothed. In JP 06, found a wall running east from the side of 61 towards str 62. This cobble line is reflected in the survey by a ground level change by as much as 40 cm, thus suggesting the bracing of a free-standing terrace. Opening JP Unit 07 1m w of 06, 1m south of 04, w/ Lot 019.

7-5-22

60-96145-1149

Robert Frost - 7

Topic	How to Read and Find the SC page
Objective	Understand the SC page
Effective	Students will understand the SC page

1948-1949

2006-06-24 2879000 / 2006-06-24 2879000 / 2006-06-24 2879000
 2006-06-24 2879000 / 2006-06-24 2879000 / 2006-06-24 2879000

[illegible][illegible]

1. Electron $m_e = 9.1 \times 10^{-31} \text{ kg}$ $q_e = -1.6 \times 10^{-19} \text{ C}$
 2. Proton $m_p = 1.67 \times 10^{-27} \text{ kg}$ $q_p = +1.6 \times 10^{-19} \text{ C}$
 3. Neutron $m_n = 1.67 \times 10^{-27} \text{ kg}$ $q_n = 0$

[illegible]

1. 10/10/2019 - 1st week of 2nd year BT (2nd year) (10/10/2019)

[illegible][illegible]

AT - butylene plastic was used for the bottom of the tank.

[illegible]

1. What is the purpose of the experiment?
 The purpose of the experiment is to determine the effect of temperature on the rate of reaction between hydrogen peroxide and potassium iodide.

118-115-114-113-112-111-110-109-108-107-106-105-104-103-102-101-100-99-98-97-96-95-94-93-92-91-90-89-88-87-86-85-84-83-82-81-80-79-78-77-76-75-74-73-72-71-70-69-68-67-66-65-64-63-62-61-60-59-58-57-56-55-54-53-52-51-50-49-48-47-46-45-44-43-42-41-40-39-38-37-36-35-34-33-32-31-30-29-28-27-26-25-24-23-22-21-20-19-18-17-16-15-14-13-12-11-10-9-8-7-6-5-4-3-2-1-0

PVN202JP/JQ

P08-76-32

17-March-2008

JP Unit 06 Lot 018 / Unit 07 Lot 019

JQ Unit 04 Lot 007

-closing 018 @ ⁸⁷₆₇ ⁸⁷₈₇. 019 will attempt to see if the new found wall is a lower continuation of OSIRIS (as it does follow in line w/it), but this would greatly confuse me if it did so. In JQ 007, found an oddly flaked obsidian cone, mostly opaque w/a faint hint of transparency. Closing 007 @ ⁶⁷₂₇ ²⁴₃₄

→ Opening JQ Unit 05 Lot 008 ~~from~~ from surface, directly south of JQ 04 & directly west of JN 05. Found an unmodified piece of streaked obsidian, 6m long; also perlite, both in 019. Closing 019 @ ⁸⁴₆₄ ⁶⁷₆₇ & 008 @ ²⁷₅₀ ³⁴₃₃.

18-March-2008

- Opening JQ Unit 05 Lot 009, continuing to remove fill, also
- opening JP Unit 07 Lot 020, exposing more of "HATHOR" (south face of it), and trying to find the base of the newly discovered East-facing wall, as well as the possible east-running wall between structures 61 & 62. Subop JQ has now turned into a slow clearing of the west side, currently working on the summit room/rooms. It's still difficult to tell if OSIRIS/ISIS divides the summit into two equal parts, or if it stops just short of NEPTHY, ^{thus} allowing for a connection between the two halves. Further complicating the summit is the way the fill lays; It appears that there may be a circular column, roughly centered W to E, just south of ISIS. However, it's very unclear, and may just be coincidence in the way the summit was filled.

22-11-1979

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PVN202JP/JQ
18-March-2008

P08-76-33

JP Unit 07 lot 020
JQ Unit 05 lot 009

I now believe that if the E-W line in ~~JP~~ 06 is the infrastructure terrace, I've only hit the back edge of it. The line ends abruptly in Unit 07, thus leaving some doubt in my mind about it. Perhaps if I move ^{some} 1 ~~meter~~ south of Units 07 & 06 I can expose the wall more effectively. For now, however, there is plenty else to expose in JP, including the ever-widening HATHOR & the ~~clearly~~ ~~visible~~ visible east-facing wall of Str 67 itself. In 009, found a broken-off metate leg; it appears to have had its wide end polished down, rounded, and then re-used as a mortar. HATHOR now fills the bottom of Unit 07. It appears to have been a barragere wall running N-S along the east face of an older construction. After burning, it seems to have collapsed directly away from the summit of 67, landing on top of the level of GEB. The stone N-S wall now sits atop it, suggesting that HATHOR predates the latter (which I'm naming TEFNUT). In association with HATHOR, finding large (10-20cm) rim sherds and a base with a large, inward dimple. This wall ^(HATHOR) appears to continue south, so I will chase it south. ~~020~~ 020 had a small amount of chert & some carbon. A lot of sherds were pulled out in association with the last 5 cm here, about 3/4 of a 15x25 bag was filled.

— Opening JQ Unit 06 lot 010 @ surface, 1m west of 05.
— Opening JP Unit 08 lot 027 1m south of 07.
Closing 009 @ 52 ⁴² 21 & 020 @ 87 ⁹⁵ 100.

PVN202JP/JQ

P08-76-34

~~JP Unit 08 Lot 021~~

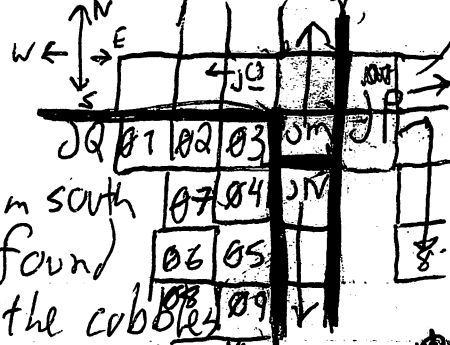
JP Unit 08 Lot 021

18-March-2008

JQ Unit 06 Lot 070

In 070 there has emerged a line (pair of lines) parallel to the course of NEPTHY3 (thus running N-S). It is a few (~25cm) set eastward from the projected run of NEPTHY3, thus distinguishing it as an independent feature. Further excavation is necessary to shed light on the nature of this apparent new wall. Meanwhile, in JP 027, I'm splitting Unit 08 into 3 lots; the first will cover the topsoil & tumble from TEFNUT; the second will come within ~5 cm of the fallen HATHOR; the third will finally cover the artifacts directly associated with HATHOR, as well as expose the next meter of it. Found an obsidian flake (not blade) in 027. In 070, removing tumble from the (front face) of the rock line, with the intent of exposing pos (west face) - visible lower courses of the wall. Soon I will chase SOBEEK out to the west - Closing 070 @ 54 93 & 027 @ 54 93

19-March-2008



Opening JP 08 022 just below 021
JQ 07 011 7m west of 04, 1m south of 02, 7m north of 06. In 017, found a broken piece of a mano, perched atop the cobbles between the outer & inner rows of NEPTHY3. Closing 022 @ 54 93. Opening 023 directly below - found bone & carbon in 022; Again in 023, but more. The bone in 023 is roughly disk-shaped, ~4cm across. Closing 077 @ 69 60. Opening JQ 08 Lot 072, 1m south of 06. Found a curious white substance in 023, turned out to be an ash lense ~90cm deep.

AX 4

HE-5-389

FC 60 2411

~~18-M-81~~

18-M-81

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[Faint, mostly illegible handwritten text covering the majority of the page. Some words like "TENT", "MAY", "JUN", "JUL", "AUG", "SEP", "OCT", "NOV", "DEC" are visible.]

18-M-81

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PVN202JP/JQ

POB 76-35

JQ Unit 02 Lot 012 / JP Unit 08 Lot 023

Continuing 023 a little further, as I'm finding Bajareque pieces, albeit nothing as substantial as the collapse in the neighboring unit. In 012, trying to find the corner of NEPTHY & SOBEK. Closing all JQ 07

26-March-2008

Opening JQ 09 Lot 013 to connect JQ 08 w/ the axial trench.

Today I'm also beginning a new system of note-taking. I'm dividing each subop into different pages. I'd like to say this is just to be more organized, but it's also ~~to~~ to go through more pages.

Got 2 new workers. If there is much to draw today, I may experiment with other drawing techniques, especially stippling. As that is used for the more archival drawings, I feel I want to practice it. SOBEK is very clear to the corner with NEPTHY. This corner has slipped just a bit, but not enough to obscure it.

Found jute still in topsoil & tumble. 76 115 126

1-April-2008

Opening Unit 10 Lot 014, 1m S of JQ 09 & 1m west of JN 03. There should be a basal wall here looking @ Unit 09. The south row of SOBEK has collapsed substantially, and there is slightly better preservation of the inside (N) row, which stands ~45cm higher. Found several jute shells right by the surface. Actually, there are at least 3 distinct species present.

Lots

25Y 3/1

012 90 97

023 JP 08 N

55 106 54 113



JQ 08



↑

variety 7 variety 2 variety 3 JQ-10-0142

30-3000

30906074

236 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055 1056 1057 1058 1059 1060 1061 1062 1063 1064 1065 1066 1067 1068 1069 1070 1071 1072 1073 1074 1075 1076 1077 1078 1079 1080 1081 1082 1083 1084 1085 1086 1087 1088 1089 1090 1091 1092 1093 1094 1095 1096 1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109 1110 1111 1112 1113 1114 1115 1116 1117 1118 1119 1120 1121 1122 1123 1124 1125 1126 1127 1128 1129 1130 1131 1132 1133 1134 1135 1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146 1147 1148 1149 1150 1151 1152 1153 1154 1155 1156 1157 1158 1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1195 1196 1197 1198 1199 1200 1201 1202 1203 1204 1205 1206 1207 1208 1

1977-1978-1979-1980-1981-1982-1983-1984-1985-1986-1987-1988-1989-1990-1991-1992-1993-1994-1995-1996-1997-1998-1999-2000-2001-2002-2003-2004-2005-2006-2007-2008-2009-2010-2011-2012-2013-2014-2015-2016-2017-2018-2019-2020-2021-2022-2023-2024-2025-2026-2027-2028-2029-2030-2031-2032-2033-2034-2035-2036-2037-2038-2039-2040-2041-2042-2043-2044-2045-2046-2047-2048-2049-2050-2051-2052-2053-2054-2055-2056-2057-2058-2059-2060-2061-2062-2063-2064-2065-2066-2067-2068-2069-2070-2071-2072-2073-2074-2075-2076-2077-2078-2079-2080-2081-2082-2083-2084-2085-2086-2087-2088-2089-2090-2091-2092-2093-2094-2095-2096-2097-2098-2099-2100-2101-2102-2103-2104-2105-2106-2107-2108-2109-2110-2111-2112-2113-2114-2115-2116-2117-2118-2119-2120-2121-2122-2123-2124-2125-2126-2127-2128-2129-2130-2131-2132-2133-2134-2135-2136-2137-2138-2139-2140-2141-2142-2143-2144-2145-2146-2147-2148-2149-2150-2151-2152-2153-2154-2155-2156-2157-2158-2159-2160-2161-2162-2163-2164-2165-2166-2167-2168-2169-2170-2171-2172-2173-2174-2175-2176-2177-2178-2179-2180-2181-2182-2183-2184-2185-2186-2187-2188-2189-2190-2191-2192-2193-2194-2195-2196-2197-2198-2199-2200-2201-2202-2203-2204-2205-2206-2207-2208-2209-2210-2211-2212-2213-2214-2215-2216-2217-2218-2219-2220-2221-2222-2223-2224-2225-2226-2227-2228-2229-2230-2231-2232-2233-2234-2235-2236-2237-2238-2239-2240-2241-2242-2243-2244-2245-2246-2247-2248-2249-2250-2251-2252-2253-2254-2255-2256-2257-2258-2259-2260-2261-2262-2263-2264-2265-2266-2267-2268-2269-2270-2271-2272-2273-2274-2275-2276-2277-2278-2279-2280-2281-2282-2283-2284-2285-2286-2287-2288-2289-2290-2291-2292-2293-2294-2295-2296-2297-2298-2299-2300-2301-2302-2303-2304-2305-2306-2307-2308-2309-2310-2311-2312-2313-2314-2315-2316-2317-2318-2319-2320-2321-2322-2323-2324-2325-2326-2327-2328-2329-2330-2331-2332-2333-2334-2335-2336-2337-2338-2339-2340-2341-2342-2343-2344-2345-2346-2347-2348-2349-2350-2351-2352-2353-2354-2355-2356-2357-2358-2359-2360-2361-2362-2363-2364-2365-2366-2367-2368-2369-2370-2371-2372-2373-2374-2375-2376-2377-2378-2379-2380-2381-2382-2383-2384-2385-2386-2387-2388-2389-2390-2391-2392-2393-2394-2395-2396-2397-2398-2399-2400-2401-2402-2403-2404-2405-2406-2407-2408-2409-2410-2411-2412-2413-2414-2415-2416-2417-2418-2419-2420-2421-2422-2423-2424-2425-2426-2427-2428-2429-2430-2431-2432-2433-2434-2435-2436-2437-2438-2439-2440-2441-2442-2443-2444-2445-2446-2447-2448-2449-2450-2451-2452-2453-2454-2455-2456-2457-2458-2459-2460-2461-2462-2463-2464-2465-2466-2467-2468-2469-2470-2471-2472-2473-2474-2475-2476-2477-2478-2479-2480-2481-2482-2483-2484-2485-2486-2487-2488-2489-2490-2491-2492-2493-2494-2495-2496-2497-2498-2499-2500-2501-2502-2503-2504-2505-2506-2507-2508-2509-2510-2511-2512-2513-2514-2515-2516-2517-2518-2519-2520-2521-2522-2523-2524-2525-2526-2527-2528-2529-2530-2531-2532-2533-2534-2535-2536-2537-2538-2539-2540-2541-2542-2543-2544-2545-2546-2547-2548-2549-2550-2551-2552-2553-2554-2555-2556-2557-2558-2559-2560-2561-2562-2563-2564-2565-2566-2567-2568-2569-2570-2571-2572-2573-2574-2575-2576-2577-2578-2579-2580-2581-2582-2583-2584-2585-2586-2587-2588-2589-2590-2591-2592-2593-2594-2595-2596-2597-2598-2599-2600-2601-2602-2603-2604-2605-2606-2607-2608-2609-2610-2611-2612-2613-2614-2615-2616-2617-2618-2619-2620-2621-2622-2623-2624-2625-2626-2627-2628-2629-2630-2631-2632-2633-2634-2635-2636-2637-2638-2639-2640-2641-2642-2643-2644-2645-2646-2647-2648-2649-2650-2651-2652-2653-2654-2655-2656-2657-2658-2659-2660-2661-2662-2663-2664-2665-2666-2667-2668-2669-2670-2671-2672-2673-2674-2675-2676-2677-2678-2679-2680-2681-2682-2683-2684-2685-2686-2687-2688-2689-2690-2691-2692-2693-2694-2695-2696-2697-2698-2699-2700-2701-2702-2703-2704-2705-2706-2707-2708-2709-2710-2711-2712-2713-2714-2715-2716-2717-2718-2719-2720-2721-2722-2723-2724-2725-2726-2727-2728-2729-2730-2731-2732-2733-2734-2735-2736-2737-2738-2739-2740-2741-2742-2743-2744-2745-2746-2747-2748-2749-2750-2751-2752-2753-2754-2755-2756-2757-2758-2759-2760-2761-2762-2763-2764-2765-2766-2767-2768-2769-2770-2771-2772-2773-2774-2775-2776-2777-2778-2779-2780-2781-2782-2783-2784-2785-2786-2787-2788-2789-2790-2791-2792-2793-2794-2795

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

of about 515-520 feet and 100-110 feet.

10. The following are the names of the people who were present at the meeting.

103-1014-26



2. Do not

10/15/80 492 8836 1/2

[illegible]

1975-1976

1971-1972

10. The following are the names of some famous people who have been born in India.

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1999-2000

11/15/2017 11:10 AM 11/15/2017 11:10 AM

1980-1981

[Faint handwritten notes at the bottom of the page]

11. 11. 2014

1945-1946 1947-1948 1949-1950 1951-1952 1953-1954 1955-1956 1957-1958 1959-1960 1961-1962 1963-1964 1965-1966 1967-1968 1969-1970 1971-1972 1973-1974 1975-1976 1977-1978 1979-1980 1981-1982 1983-1984 1985-1986 1987-1988 1989-1990 1991-1992 1993-1994 1995-1996 1997-1998 1999-2000 2001-2002 2003-2004 2005-2006 2007-2008 2009-2010 2011-2012 2013-2014 2015-2016 2017-2018 2019-2020 2021-2022 2023-2024 2025-2026 2027-2028 2029-2030 2031-2032 2033-2034 2035-2036 2037-2038 2039-2040 2041-2042 2043-2044 2045-2046 2047-2048 2049-2050 2051-2052 2053-2054 2055-2056 2057-2058 2059-2060 2061-2062 2063-2064 2065-2066 2067-2068 2069-2070 2071-2072 2073-2074 2075-2076 2077-2078 2079-2080 2081-2082 2083-2084 2085-2086 2087-2088 2089-2090 2091-2092 2093-2094 2095-2096 2097-2098 2099-2100 2101-2102 2103-2104 2105-2106 2107-2108 2109-2110 2111-2112 2113-2114 2115-2116 2117-2118 2119-2120 2121-2122 2123-2124 2125-2126 2127-2128 2129-2130 2131-2132 2133-2134 2135-2136 2137-2138 2139-2140 2141-2142 2143-2144 2145-2146 2147-2148 2149-2150 2151-2152 2153-2154 2155-2156 2157-2158 2159-2160 2161-2162 2163-2164 2165-2166 2167-2168 2169-2170 2171-2172 2173-2174 2175-2176 2177-2178 2179-2180 2181-2182 2183-2184 2185-2186 2187-2188 2189-2190 2191-2192 2193-2194 2195-2196 2197-2198 2199-2200 2201-2202 2203-2204 2205-2206 2207-2208 2209-2210 2211-2212 2213-2214 2215-2216 2217-2218 2219-2220 2221-2222 2223-2224 2225-2226 2227-2228 2229-2230 2231-2232 2233-2234 2235-2236 2237-2238 2239-2240 2241-2242 2243-2244 2245-2246 2247-2248 2249-2250 2251-2252 2253-2254 2255-2256 2257-2258 2259-2260 2261-2262 2263-2264 2265-2266 2267-2268 2269-2270 2271-2272 2273-2274 2275-2276 2277-2278 2279-2280 2281-2282 2283-2284 2285-2286 2287-2288 2289-2290 2291-2292 2293-2294 2295-2296 2297-2298 2299-2300 2301-2302 2303-2304 2305-2306 2307-2308 2309-2310 2311-2312 2313-2314 2315-2316 2317-2318 2319-2320 2321-2322 2323-2324 2325-2326 2327-2328 2329-2330 2331-2332 2333-2334 2335-2336 2337-2338 2339-2340 2341-2342 2343-2344 2345-2346 2347-2348 2349-2350 2351-2352 2353-2354 2355-2356 2357-2358 2359-2360 2361-2362 2363-2364 2365-2366 2367-2368 2369-2370 2371-2372 2373-2374 2375-2376 2377-2378 2379-2380 2381-2382 2383-2384 2385-2386 2387-2388 2389-2390 2391-2392 2393-2394 2395-2396 2397-2398 2399-2400 2401-2402 2403-2404 2405-2406 2407-2408 2409-2410 2411-2412 2413-2414 2415-2416 2417-2418 2419-2420 2421-2422 2423-2424 2425-2426 2427-2428 2429-2430 2431-2432 2433-2434 2435-2436 2437-2438 2439-2440 2441-2442 2443-2444 2445-2446 2447-2448 2449-2450 2451-2452 2453-2454 2455-2456 2457-2458 2459-2460 2461-2462 2463-2464 2465-2466 2467-2468 2469-2470 2471-2472 2473-2474 2475-2476 2477-2478 2479-2480 2481-2482 2483-2484 2485-2486 2487-2488 2489-2490 2491-2492 2493-2494 2495-2496 2497-2498 2499-2500 2501-2502 2503-2504 2505-2506 2507-2508 2509-2510 2511-2512 2513-2514 2515-2516 2517-2518 2519-2520 2521-2522 2523-2524 2525-2526 2527-2528 2529-2530 2531-2532 2533-2534 2535-2536 2537-2538 2539-2540 2541-2542 2543-2544 2545-2546 2547-2548 2549-2550 2551-2552 2553-2554 2555-2556 2557-2558 2559-2560 2561-2562 2563-2564 2565-2566 2567-2568 2569-2570 2571-2572 2573-2574 2575-2576 2577-2578 2579-2580 2581-2582 2583-2584 2585-2586 2587-2588 2589-2590 2591-2592 2593-2594 2595-2596 2597-2598 2599-2600 2601-2602 2603-2604 2605-2606 2607-2608 2609-2610 2611-2612 2613-2614 2615-2616 2617-2618 2619-2620 2621-2622 2623-2624 2625-2626 2627-2628 2629-2630 2631-2632 2633-2634 2635-2636 2637-2638 2639-2640 2641-2642 2643-2644 2645-2646 2647-2648 2649-2650 2651-2652 2653-2654 2655-2656 2657-2658 2659-2660 2661-2662 2663-2664 2665-2666 2667-2668 2669-2670 2671-2672 2673-2674 2675-2676 2677-2678 2679-2680 2681-2682 2683-2684 2685-2686 2687-2688 2689-2690 2691-2692 2693-2694 2695-2696 2697-2698 2699-2700 2701-2702 2703-2704 2705-2706 2707-2708 2709-2710 2711-2712 2713-2714 2715-2716 2717-2718 2719-2720 2721-2722 2723-2724 2725-2726 2727-2728 2729-2730 2731-2732 2733-2734 2735-2736 2737-2738 2739-2740 2741-2742 2743-2744 2745-2746 2747-2748 2749-2750 2751-2752 2753-2754 2755-2756 2757-2758 2759-2760 2761-2762 2763

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~~SECRET~~

6079

[illegible]

[illegible][illegible]

1. What is the main purpose of the document?

15/10/2019 10:10:10

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PYNA02JP

P0876-36

26-March-2008

Opening JP 024 just below 023, in Unit 08.

Closing this lot @

55 107
34 113

topsoil 83
2nd color 83
3rd lens 91
4th color 97

Opening Unit 09, lot 025 7 m south.

Found quartz & jadeite (green stone) in 024. (closing

@ 69 107
63 113, found only chert & sherds. ~~Closing up~~

Opening JP 026 directly below beginning with an ash layer (Munsell 5Y 7/1) 69 107
63 113 close

1-April-2008

Marco's replacement is Melvin, as Marco is sick opening 027 just below 026, attempting to find HATHOR. Found it, and a possible contemporary line of stones. Perhaps these are tumble from a previous basal wall? The baroque fills the unit, with 2 large pieces sitting atop the rest. There are also several ash lenses directly associated w/ HATHOR here. Soil 5Y 5/2, baroque 2.5Y 6/4 (and there are orange spots) & 10

ash is 5Y 7/1. 69 117
63 122 is the close. Opening Unit 10, Lot 028 1 m south 2 m e of axial trench. There's a line (more or less) running NE from the corner of SOBEK & TEFNUT @ an angle of ~30° from SOBEK's line (160 from SOBEK itself). behind this is what appears to be topsoil fill as seen in profile. earthash baroque



Closing this lot @ 74 94
106 104, opening Unit 11, lot 029

Soil is 2.5Y 3/1, in both this & the previous lot. There is a possible E/W wall around here, but it's difficult to tell for sure - trying to find its corner w/ TEFNUT. Meanwhile, remaining obvious tumble. I now think TEFNUT ended back @ SOBEK.

105-67-307

968648

2006-2007

1. What is the main purpose of the study?

10

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1971

086-179-2007-0000

6-11-68 (NYC) 100-100000

[illegible]

2019-10-10 20:00:00 2019-10-10 20:00:00 2019-10-10 20:00:00 2019-10-10 20:00:00

[illegible]

1944-1945

1945

$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ 0 & 1 \end{pmatrix}$

1. Chlorophyll is the green pigment found in plants and algae. It is responsible for capturing light energy and converting it into chemical energy through the process of photosynthesis. Chlorophyll is located in the chloroplasts of plant cells.

7

[illegible]

7 10 15 20 25 30 35 40 45 50

2008-09-01

[Faint handwritten notes across the bottom of the page]

[illegible]

250) $(1 + \frac{1}{n})^n$ is a sequence of real numbers

1. Do you have a car? ☒ Yes ☐ No

[illegible]

1951-1952

1958年4月24日

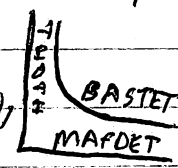
144

PW202JR

26 March 2008

PO876-37

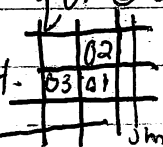
Opening Subop JR, Unit 01, Lot 001, 1 m west of
 JO 02, 1 m N of JO 01. Excavating to the level
 of THOTH. Got 2 new workers, Gabriel and Jimmy.
 I've set both of the to work in this area. This
 subop may only have 4 or so units, as it is
 merely to clear the part of the substructure
 W of the axial trench. BASTET seems to arch
 around the inside of the corner of THOTH/MAFDET,
 rounding out the inner face of the wall. I'm
 feeling substantially drained of my energy already,
 and it's only half past ten. MURKELL 2.5Y 3/1
 Closing lot 001, opening 002 in unit 02, 1 m directly north.
 MURKELL 2.5Y 3/1 ⁸⁰ ⁸⁹ ⁸⁹ ⁸⁹ ended on top of floor.



1 April 2008

The bag of shreds from 002 was left behind on Wednesday.
 I will need to measure for more units over here, as
 my stakes have been removed w/ the backfill pile. The
 workers for this subop are missing. Got another crew,
 Thomas & a young fellow who's name I can't ever quite catch.

Opening unit 03, 1 m W of 01, 1 m N of
 JO 02, trying to catch the outside of THOTH.
 This lot will descend to the level of THOTH.



(Lot 003) After that, I will continue to the outer base.
 Found a sherd, curved slightly, rounded off
 like a rim, bearing scores over
 its surface in a not-quite-grid-like
 pattern. Digging through topsoil, which
 is the same topsoil observed in other
 parts of the 67 (2.5Y 3/1)
 closing @ ⁸⁰ ⁸⁰ ⁸⁰ ⁸⁰

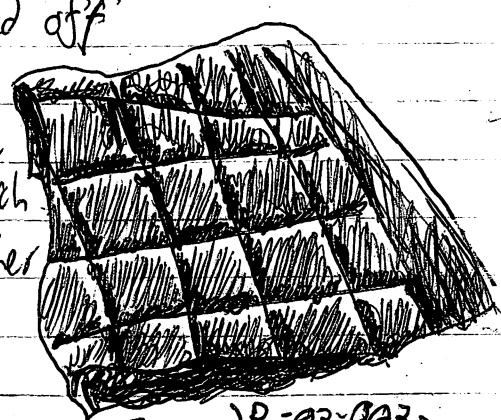


Fig JR-03-003a

PVN20220

P08-76-38

Str 67 Unit 10 Lot 014

1-April-2008

Found several ounces of carbon, pieces ⁴cm diameter
7 or more long. This was all localized ~15-20 cm
below surface, trapped next to tumble. I am suspicious of
this being from a fire, as it was still in topsoil.

→ Closing lot @ ⁹⁷126 ¹²⁴127, opening 015 after finding a chert core
& a piece of perlite in 014. Found carbon in 015. Closing
015 @ ⁹⁷141 ¹²⁴144, moving 1 m w of 10, 1 m s of Unit 08,

→ Opening Unit 11, Lot 016, @ surface level. Soil in
015 was 2.5Y 5/1 or 5/2 (difficult to tell). Soil in
this lot is 2.5Y 8/1. Trying to find the corner
of the possible wall (it's poorly aligned, @ best) that
runs E → W w/ SETH. ⁹⁴113 ⁹⁸126 are the closing measurements.

Tomorrow I need to continue in this unit, removing
tumble & dirt. Munsel was 2.5Y 3/1, jute was only
of variety 1 as identified in P35; however, there ~~was~~ were
still several specimens.

2-April-2008

→ moving 1 m w, opening Unit 12, Lot 017. This is 4
units south of 1001. I hope to find in this unit the
junction of SETH (N-S wall) & the E-W (possible) basal
wall. Doing so would help me find where the wall actually
runs. Then, I will be able to sort tumble out from
wall. Munsel 2.5Y 3/1. Once again finding jute; only
finding wheel shanks (variety 3), and still in topsoil.

→ Closing @ ¹²¹130 ¹²⁷127, opening 018 directly below. found
a clear obsidian bladelet. ~~There was also a perlite core.~~
In rapid succession, found a human figure/charming
a rim, and a stamp w/ simple cross-hatched
design.

Fig 10-017
obsidian
bladelet

965649

4801 N. 20th St.

2885-10A-1

1. The first part of the document is a list of names and dates, including "John Doe", "Jane Smith", and "Bob Johnson", along with dates like "1990", "1991", and "1992".

2. The second part is a table with two columns: "Name" and "Date". It contains the following entries:

Name	Date
John Doe	1990
Jane Smith	1991
Bob Johnson	1992

3. The third part is a list of names and dates, including "John Doe", "Jane Smith", and "Bob Johnson", along with dates like "1990", "1991", and "1992".

4. The fourth part is a list of names and dates, including "John Doe", "Jane Smith", and "Bob Johnson", along with dates like "1990", "1991", and "1992".

5. The fifth part is a list of names and dates, including "John Doe", "Jane Smith", and "Bob Johnson", along with dates like "1990", "1991", and "1992".

6. The sixth part is a list of names and dates, including "John Doe", "Jane Smith", and "Bob Johnson", along with dates like "1990", "1991", and "1992".

7. The seventh part is a list of names and dates, including "John Doe", "Jane Smith", and "Bob Johnson", along with dates like "1990", "1991", and "1992".

8. The eighth part is a list of names and dates, including "John Doe", "Jane Smith", and "Bob Johnson", along with dates like "1990", "1991", and "1992".

9. The ninth part is a list of names and dates, including "John Doe", "Jane Smith", and "Bob Johnson", along with dates like "1990", "1991", and "1992".

10. The tenth part is a list of names and dates, including "John Doe", "Jane Smith", and "Bob Johnson", along with dates like "1990", "1991", and "1992".

PNR202JR

P08-76-39

Str. 61 Unit 03, ~~opening 003~~

1-Apr-1-2008

There are two lines of stone, THOTH in the east and a new line in the west, 1 course high.

Opening Lot 004 directly below 003.

Will dig for another ~15 cm. found a 3-holed, footed press to an ocharina. It had ash in the large hole.

Now continuing until the base of THOTH. closing

@ 94⁶⁹ 79⁶⁵. I can see the base of both exposed walls,

& will not need to continue excavating further down. I will instead, go 1m north, following the illustrated plan. MUSEH first thing in the morning.

2-April-2008

2.5Y 5/2

Moving 1m north of 03, 1m W of 02, opening Unit 04, lot 005. This will go to the top of THOTH. The wall encountered yesterday, originally thought to be only a course high, now continues down to around the basal level of THOTH. Naming this wall PTAH. PTAH either corners or ends in the previous unit, but it's hard to tell which. Found a flake of black obsidian and a clear obsidian bladelet.

Closing @ 68⁶⁸ 70⁶⁸. Opening 006 directly below. 005's MUSEH was 2.5Y 3/1.

Closing @ 99⁶⁸ 70⁶⁸

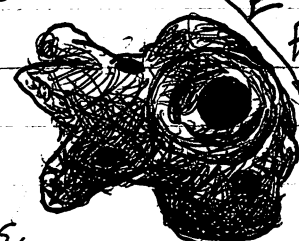
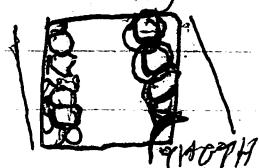
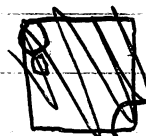


Fig JR03-004a

ocharina body

JR-04-005a

obsidian bladelet

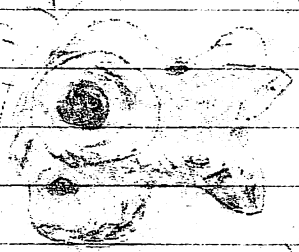
PE-25-89

155610

~~SECRET~~

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THAT OTHER (ends in the brown with
downy 1st of 6th 2' 4' 10'

SECRET

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PVN202JP

P08-76-40

Str 61 Unit 011 Lot 029

1-April-2008 Closing @ ¹¹⁸110 ¹³⁷124, MUNSEL was 2.5Y 3/1

2-April-2008 Opening Unit 012, Lot 030, 1m west of 011, 1m east of axial ¹¹⁸110 ¹³⁷124. MUNSEL 2.5Y 3/1.

Now moving very slowly through tumbled of the basal wall; haven't yet seen aligned stones of the wall itself. This pen is frustratingly deplorable. The line is not perpendicular to TEFNUT, nor is it parallel to ISIS. Instead, it angles slightly to the ENE and thickens to the WSW. There are still no fully oriented stones, either in this subop or in the excavation of the same "wall" on the SW corner. Opened @ ⁸⁶117 ⁸⁰115 & closing @ ¹⁰⁶137 ¹⁰⁰135

Found chert and a broken mano piece. Opening Unit 13, ~~Unit 13, directly north of 12 & west of 10.~~ This will be to finish clearing the summit. Closing @ ⁸⁶110 ⁶⁰110, Lot 031.

3-April-2008

Opening unit 14, lot 032 directly north of 13;

also opening unit 16 directly south of JP 01; 15 will be the intermediate unit between these two JP which will be excavated upon termination of these two units. My goal is to clear the summit today. This is perfectly reasonable, as there are only 3 units (including these two) left.

02	03
01	04 05
16	06
15	
14	09
13	10
12	11

Both should include roughly 50cm x 50cm spots of fill. The last unit, 15, should reveal the juncture of JSIRIS/ISIS & TEFNUT. This will be lot 034.

Closing @ ⁵⁷63 ⁵²66 because I hit a layer of many sherds in between layers of rock fill. Opening 036.

04-05-88

7(231)489

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PN202020/OM

Str. 61 Unit 12 Lot 018

2-April-2008

along w/ the figured ocarina found
a cross-hatched stamp. ¹¹⁹119 ⁹⁰127

P08-76-41



Fig
JG-12-0182
ocarina

3-April-2008 Subop OM
opening OM 01-001 directly
west of JQ unit 12. Using the
same team as I had working on JQ
Found a whistle/ocarina mouthpiece.
Reopening Subop JQ Unit 06, Lot
019, removing fill from summit ramp south of
ISIS & north of SOB EK, just east of NEPTHYK5.

In OM, closing @ ¹¹⁷119 ¹¹⁸119, opening Lot 002 directly below.
Soil in 001 was 2SY:3/1. Because I'm using the OP crew
for JQ 019, the notes on it will henceforth be on page
43. Closing OM 002 @ ¹²³127 ¹³³136
Cleaning to level - found big piece of bajareque

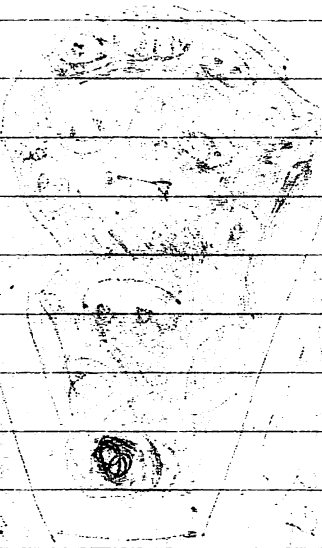
4-April-2008

Opening Unit 2 to 003 directly north of Unit 01

Closing @ 110 all. Opening Lot 004. The
bottom of 002 (Unit 01) may be a hard-earth floor.
Closing @ ¹²⁷130 ¹²⁴130, opening unit 03, just to the
east, Lot 005. found obsidian in 004, bajareque in
003. Will continue Monday

7-April-2008.

Continuing lot 005, of which I'd only previously
taken a small bite. Found chert, closing @ ¹¹⁶113 ⁹⁴101.
Opening unit 04, which will be 026 by 50cm
to the west, because otherwise the wall would be right
on the unit's border.



08
741



P11
741

MO

3/11/13

YH

9/11/13

10/11/13

11/11/13

12/11/13

1/12/13

2/12/13

3/12/13

4/12/13

5/12/13

6/12/13

7/12/13

8/12/13

9/12/13

10/12/13

11/12/13

12/12/13

PVN2620N JP

Page-76-42

Beginning Subop ON, ~~Unit~~ Unit 01 Lot 001, directly east of JP ~~Unit~~ Unit 11. The purpose of this subop is to follow out ^{JP} ¹¹³ ¹¹⁰ ¹¹¹ ⁰¹ on the change in elevation to the west of Str. 61, hopefully hitting a diagonal terrace that runs NE. There seems to be much tumble. I think I may also need to revert JO. Found a piece of flaked stamped obsidian & a ~~clear~~ bladelet. The stamped obsidian has visible undulations in the matrix that correspond w/ the changes in clarity of material. Closing lot ¹¹⁶ ¹³⁵ ¹¹⁸ ¹³¹. Opening 002 directly below. Finding more obsidian in the new lot, including a 3-sided bladelet. Closing ¹¹⁷ ¹³² ¹¹⁹ ¹³³.



Fig
ON-01-001a
obsidian bladelet



Fig
ON-01-002a
threefaced bladelet

4-April-2004

Retreating to JP 11, removing tumble in lot 037. Remaining tumble. Found a deep level of cut block below the late occupation south wall. Closing ¹¹⁴ ¹²⁴ ¹¹⁵ ¹²⁵. Moving north to JP 10, lot 038, remaining fill & tumble. ¹¹¹ ¹¹⁹ ¹²⁴ ¹²⁴.

7-April-2008

Opening JP Unit 12 lot 039; my goal is to find the 2 layers of walls. The upper level, a more informal construction than ~~observed~~ observed in the rest of the structure, I am giving to this the name MENTHU, the roman god of war - because the stones aren't quite in a given line, but wandering around one. I'm not 100% convinced that the lower level is a wall although the evidence does point so - so I'm refraining from naming it.

SP 3000

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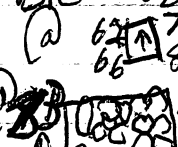
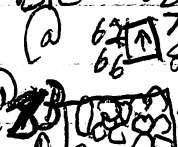
PVN202JP/JQ/00

P08-76-43

3-April-2008

JP Unit 14 lot 032; JQ Unit 06 Lot 019

In JP 032, found a water-thin bladelet of striped obsidian still sharp enough that I could shave with (for which I'll wait for my Bic razor when I return to Pueblo Nuevo)

Closing JQ 019 @  Closing JP 032 @  floor

Found bajareque, 10cm

in diameter; there are two rows of cobbles right atop an earthen fill layer. The 1x2x6 cobble surface in 019 sits ~30 cm above the earlier floor, and between them is soil 2.5 Y 5/3, poorly sorted w/white inclusions. The separation of this and the earlier floor level is ~15 cm of this soil.

PVN20200

7-Apr-2008

Opening Subop 00, just east of JM 01, just North of JP 02, with lot 001. Also opening unit 02, lot 002, directly east of that. These 2 units will trace MAFDET to its corner, which I believe to be in unit 02. If all works out, this new subop will be only 6 units, progressing to the north, with even numbers to the east and odd numbers to the west. Closing opening 003 just below. Closing

8-Apr-2008

Working on Unit 01 Lot 001, clearing to floor. Also working on Unit 02 Lot 004 to find the base of new NW-SE wall running perpendicular to MAFDET.

14VN2002R

POB-76-44

3-April-2008

Emmet's sick this afternoon, so I inherited a pair of workers from him (Melvin & Samwell). I'm setting the two of them to work in the space between PTAH and THOTH, in Unit 03, lot 007. This will chase PTAH to its base, which is yet not fully exposed. THOTH ramps up by almost 15cm from SSE to NNW. PTAH is lower, suggesting that it predates the AMUN/PTAH/MAFDET substructure (1). 008 in Unit 04

4-April-2008

Finished off the lot 008 @ 11cm below datum. Opening ~~008~~ unit 04, now THOTH seems to continue below PTAH. Closing @ 115 cm. Opening Unit 05, lot 010. Found the corner of THOTH and AMUN; need to clean more to the floor surface

56
96 11
95

7-April-2008

Opening lot 011, unit 05, just below 010, will excavate halfway to the expected bottoms of the walls on this lot. Closing @ ¹⁰⁵113 ₉₅ 95. There is a lower level of wall, several contiguous sherds (including large ones) & a possible floor. There is a wall on the north border of the trench, naming this ANUKET, gazelle goddess of the Nile, because I spent my lunch hour walking the river. Opening Unit 06 directly east, ~~adjacent~~ ^{wedged} between Unit 05 and the axial trench, lot 012, closed @ ⁸⁹75 ₇₄ 74

8-Apr-2008

Opening lot 013, Unit 06, below 012, clearing in front of AMUN; trying to determine if there is a terrace floor corresponding with BES.

PVNA 82 JP / 00

P08-76-45

7 April 2008

Str 61 Unit 12 Lot 039*

found 2 ~~small~~ cinders, 75% intact, and 7 pieces of obsidian, all from different blades - Closing lot @ ¹³³133 ¹³³133 Cleaning front of Nit, JP ~~04-040~~

9 Opening subop ~~000~~ ⁰⁰⁰000, axial trench of Str 60, Unit 01 Lot 001, ~~near~~ directly west of JM ~~009~~ ⁰⁰⁹009, near WADJET. ~~WADJET~~ Came down directly atop 3 distinct lines of very large (30cm) cobbles, running N-S. Moving West - Closing 001 @ ⁴³43 ⁴³43, opening 002 ~~002~~ ⁰⁰²002 directly west, continuing axial trench in Unit 02 with this lot which only uncovers the top of AM UN. Closed @ ⁴³43 ⁴³43

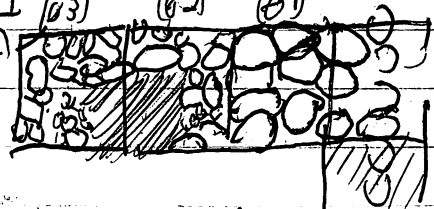
DATUM 2!

Opening lot 003, continuing unit 02, removing tumble - 8 April 2008. Found a possible E-W wall. removed tumble.

Closing lot @ ⁸⁴84 ⁸⁴84 with the potential wall @ 84.

Opening lot ~~004~~ ⁰⁰⁴004 Closing @ ⁵⁶56 ⁵⁶56 ⁹³93

Unit 03 is full of tumble, but I think there may be remnants of a N-S wall at the unit's west border. Unit 02 has an E-W line, 40 south of the trench's northern bound, and shows signs of being an informal construction. will confirm & name tomorrow.



9 April 2008

Opening lot 005, Unit 03, just below 004, continuing to remove tumble - I think there may be a line at the western edge of the trench, but more likely these cobbles are just slipped from a line directly behind them. This, however, cannot determine for certain until more tumble has been removed.

PNV 02.0m

POB-76-46

Str. 61 Unit 04 Lot 006

this is offset from the original grid by 50 cm and aligns with the new Unit 05 Lot 007.

Can see SETH in 007; Closing 006 @

007 @ 100 97 102 the throwalls, deeper, on

yet unnamed shall be henceforth in JQ 12, the E-W wall ~60cm long will be designated KAUKET, the snake-headed god. Its perpendicular,

the one that runs N-S on the borders.

of 02/03 & 04/05 is MERETSEGER, the serpent-headed goddess who protects the Valley of the Kings. Closing Lots

04-008 & 05-009

114 115 116 130

114 115 116 130

01	02	03	04
06	07	08	09
05	06	07	08
02	03	04	05

6-Apr-2004

Opening final unit of this subop, exposing remainder of SETH, Unit 06 Lot 010 directly north of Unit 05, directly south of JQ 01 & directly west of JQ 07.

@ 120 cm below datum 1, found a 2-row wide pair of lines, running N-S, right against SETH. Naming this feature SEKER. All measurements henceforth will be from datum 2, located atop str. 61, roughly 15-20 cm above datum 1. Closing 010 @ 130 100. Opening 011, same unit (06), clearing tumble from in front of NEPTHY5. Gang on tour to write tags for hidden bags, & to ensure construction is not removed w/ tumbler. Will continue 011 tomorrow, as my goal of clearing was not reached, and no artifacts have yet been found. Will continue remaining fill, too, as I think some of it is that. Continued on

-47-

34 7884

2024-02-28

AR 161 161 161 161

7



24-10-1971

18

16

100

PVN 2020 / JQ/OM

P08-7647

7-April-2004

Opening J0 04 Lot 018, clearing fallen layers of NUT. Closing at same levels, only w/removed tumble/fill. Opening J0 Lot 019, Unit 03, again clearing fill/tumble, aligned w/NUT, directly above ANUBIS.

8-April-2004

Opening J0 Unit 020, Unit 01, following SEKER & ANUBIS & their bases. All measurements applicable from datum 2. Closing 020 @ $\begin{matrix} 130 & 134 \\ 130 & 104 \end{matrix}$.

As for OM, I am intrigued by the unexpected features of the west of SETH. KAUKET forms an unset corner with the taller & much less formal MENTHU.

For this reason, I believe that they could not be contemporary with each other. KAUKET seems contemporary w/MERETSEGER, the latter of which is 3 cobbles long by 1 wide by 1 deep. By contrast, KAUKET is made of slightly smaller cobbles, 2 deep, 2 wide, 3 long. SEKER is 2, occasionally 3 cobbles wide, 9 cobbles long (1.5 meters) and as best as I can tell only 1.6m. It is about 5cm deeper than MERETSEGER. While clearing again in front of it, I noticed sherds contemporary with SEKER, and will bag them in tomorrow. Along SEKER's long side about SETH on the east SETH has three very large (15cm or larger) elements, cut off, roughly along MERETSEGER.

9-April-2004

Continuing OM 011, removing tumble, finally finding sherds.

PVN2002 00

P08-76-48

Str G1 subst. Unit 01 Lot 001, Unit 02 Lot 004
 found bone < 10cm below surface. I can
 confidently say it is not human. The bone did
 not dip below the architecture, but stayed atop it.
 For this reason, I think it is safe to assume it
 is much later than the occupation period. Found
 a level of cobbles/fill that runs below the new
 NW/SE wall, east boundary of the substructure
 which is named MENHIT. Also exposed floor of
 the structure's interior, showing no room dividers.
 Closing 001 @ 100 107. 107 120. With bag fill layer
 sherds under 005, unit 02, w/ elevation change.

Opening Unit 03, Lot 006. Closing @ 100 106. Open Unit
 04, directly north of 03, w/ a 1 meter buffer from the
 original axial trench, w/ Lot 007.

Unit 01 shows a disturbance in the inside wall
 w/ BASTET, and how it rounds the inner
 corner of MAFDET & MENHIT. In unit

02, there is a layer of rock fill ~35cm
 below the peak of MENHIT, running

underneath the same wall. In unit
 03, there are large cobbles just east of MENHIT
 oriented E-W. I believe these to be fill that eventually
 connected the once separate substructure 61 from structure
 63. I will not pursue them out at this time, but
 may return w/ a new subop if I have time @ the end
 of the season. Closing 007 @ 74 74.

1 April 2008

* Opening lot 008, just below 007, staying in Unit 04.
 This will go 10 cm from the top of MENHIT to the unnamed
 connector feature between G1sub & 63.



8/17/49

1. The first thing I noticed when I stepped out of the plane was the cold. It was a sharp contrast to the warm air of the airport. I pulled my coat tighter around me and looked out at the vast, flat landscape. The horizon was a straight line, and the sky was a pale, uniform blue. There were no clouds, no birds, nothing to break the monotony of the scene. I felt a sense of isolation, a feeling that I was alone in a vast, empty world. The only sound I heard was the distant hum of the plane's engines, a reminder of how I had arrived and how I might leave again. I took a deep breath, trying to steady my nerves. This was it. The beginning of a new journey, one that I had both planned and feared. I knew that whatever happened next, I would have to face it alone. There was no one to turn to, no one to share my thoughts or feelings with. I was on my own, and I had to make the most of it.

2. As I walked away from the plane, I noticed a small, dark figure in the distance. It was a person, I realized, standing alone in the middle of the field. I stopped for a moment, watching them. They were small, almost insignificant in the vastness of the landscape. But there was something about them, something that drew my eye. I wondered who they were, what they were doing there. I felt a strange sense of curiosity, a desire to know more about them. I started to walk towards them, my steps hesitant and uncertain. The ground was uneven, covered in small rocks and patches of dry grass. I could hear the crunch of my shoes as I moved forward. The person in the distance didn't seem to notice me, or at least they didn't react. I continued to walk, my heart pounding in my chest. I was getting closer, and I could see that they were wearing a dark coat, similar to the one I was wearing. They were standing with their back to me, looking out at the horizon. I felt a sense of connection, a feeling that we were both in the same place, at the same time, facing the same vast, empty world. I stopped a few feet away from them, my breath visible in the cold air. I looked at them for a moment, then I turned and walked back towards the plane. I didn't know why I did it, but I felt like I had found a moment of peace in a chaotic world. I knew that I would never see that person again, but the memory of that moment would stay with me forever.

PVNA 02 JR / OS

PA8-76-50

8-Apr-2008

DATUM 2!

str. 61 substructure, Unit 06 Lot 013. Row into 24 below an Amun top
ash layer, no more than a cm thick, 96 cm below
Datum 1. All measurements henceforth will be from
Datum 2. Closing 013 @ $\begin{matrix} 137 \\ 137 \end{matrix} \uparrow \begin{matrix} 137 \\ 133 \end{matrix}$, labeling yesterday's
sheds against ALCKET as lot 014. Closing entire Subop

Opening Subop 05, Unit 01, Lot 001, directly
west of JR 03, directly north of JO 05. Revealed
a wall. Closing first lot @ $\begin{matrix} 100 \\ 107 \end{matrix} \uparrow \begin{matrix} 102 \\ 109 \end{matrix}$, opening lot 002 directly
below. Exposed part of the E-W wall that runs
roughly perpendicular to PTAH. Closing 002 @ $\begin{matrix} 100 \\ 116 \end{matrix} \uparrow \begin{matrix} 100 \\ 118 \end{matrix}$.

OS 9-Apr-2008

Opening lot 003, (staying in unit 01) directly below
002, going to expose more of this new wall, to
be named IUSASET, the goddess of Atum-Ra's shadow.
~~Found~~ Found bits of bone. Closing @ $\begin{matrix} 100 \\ 120 \end{matrix} \uparrow \begin{matrix} 100 \\ 123 \end{matrix}$. Opening
Unit 02, lot 004, directly west of 001. Following
IUSASET. Closing 004 @ $\begin{matrix} 100 \\ 110 \end{matrix} \uparrow \begin{matrix} 100 \\ 110 \end{matrix}$. Opening unit 005
directly below. There is a 40 cm diameter pot, smash
adjacent to the outside of IUSASET, @ 114 cm below
datum. Found a fragment of bone right next to the pot.
Found a face mold and an ochazman head (different
face). Inside the ochazman head!

was ash and a
large carbon
sample. Note
to sample the
ochazman b/c of
the three inscrip-
tions on the face.



Fig 05-02-0056 Face mold

PVN 202 OM ✓ JQ / ~~OT~~ ^{OT}
9-April-2008

P08-76-51

Sta 61 unit 06 lot 011

9 While removing loose earth, found tiny bone fragments next to a piece of modified black obsidian, directly atop SETH. The bone was amounted to very little and was still in topsoil, though deep. Also found a large piece of bajareque. Closing, no elevation changes from 001. Opening lot 012 in unit 05, same task of removing tumble. Closing 012 after finding obsidian & bone & sherds @ same as before. Opening subop JQ 11 lot 001, removing tumble from the front of MENTHU. Found sherds, large, underneath suspected end of MENTHU, taking that to pull on tumble, also found a little bit of bone. Closing @ ⁸⁴157 ⁸⁴125

11-April-2008

Opening subop OT, directly south of OQ 01, bordering the sand trench, Unit 01 lot 001. new @ surface level, following out potential architecture to the south. Soil →
Artifacts → only sherds. Features: ~~WADJET~~ WADJET, a wall of many large stones. The top of the back line, which rises higher than WADJET, I'm identifying as IMHOTEP. Closing lot @ ⁸⁷104 ⁸⁷103. Returning to OQ, Unit 01, lot 010, cleaning meeting of the E-running wall (now designated as APER) & IMHOTEP (the wall for mentioned). Opening unit 02, just south, 50cm N-S x 100cm EW, connecting with subop JR, lot UT002.

00/00

P08-76-82

9-April-2008

Str. 61 substructure Unit 04 lot 008. H.7 + A. ~~5.71~~
from Str 63, closing lot @ $\frac{95}{95} \times \frac{93}{93}$. Opening Unit 05,
directly to the west, connecting 04 to the axial trench, lot
009, ground level & below. Closing lot @ $\frac{95}{95} \times \frac{93}{93}$, opening
Unit 06, lot 010, south of 05 west of 03 north of
01 east of the axial trench. Closing after only clearing
& only find dry sherds @ $\frac{95}{95} \times \frac{92}{100}$, the level of 61st's floor.

10-April-2008

The corner of MENHIT & AMUN extends just barely
beyond Unit 05 to the north. Therefore, I'm opening
an E-W (long side) 50cm unit, short side bordering the axial
trench, the long side (south) bordering the top of Unit
05. This will be Unit 07, lot 011, to see this
corner. Found only sherds & dirt (see STR 3/1) & closing
011 @ $\frac{104}{97} \times \frac{63}{97}$, opening lot 012 just below. Found
several small pieces of obsidian & perlite. Closing at
the base of AMUN @ $\frac{125}{125} \times \frac{120}{120}$ clear, twisted fracturing,
blade & flakes

11-April-2008

Opening QU Unit 01 lot 001, following architecture
south of 02 Unit 03. Artifacts → Perlite) sherds.
Soil → Architecture - Identified a high line of stones,
to the west edge of the trench, naming it AMUNET.
There is a lower line directly in front but I can't tell if
this is a floor or not, closing @ $\frac{95}{95} \times \frac{93}{93}$. AMUNET seems
to cross APEP, but I can't yet tell exactly how. I will follow
this out another unit, towards AMUNET, but slightly offset
from the original grid plan.

52-17-009

DD FORM 100-10

FOR 100-10

1. The purpose of this document is to provide information regarding the use of the DD FORM 100-10. This document is intended for use by personnel who are responsible for the management of the DD FORM 100-10. The information provided in this document is for informational purposes only and should not be used as a basis for any action.

2. The DD FORM 100-10 is a document that is used to record the results of a performance evaluation. It is used to document the performance of an individual and to provide feedback to the individual. The DD FORM 100-10 is used by the supervisor of the individual being evaluated. The supervisor should complete the DD FORM 100-10 after the performance evaluation has been completed. The DD FORM 100-10 should be completed in a timely manner and should be submitted to the appropriate authority for review and approval.

3. The DD FORM 100-10 is a document that is used to record the results of a performance evaluation. It is used to document the performance of an individual and to provide feedback to the individual. The DD FORM 100-10 is used by the supervisor of the individual being evaluated. The supervisor should complete the DD FORM 100-10 after the performance evaluation has been completed. The DD FORM 100-10 should be completed in a timely manner and should be submitted to the appropriate authority for review and approval.


PVN 202 ~~000~~ 00

P08-76-53

57c. 60 Unit 03 Lot 005

Working through tumble, have 1 definite line and 1 possible line. Closing lot 005 @ 10, moving to the surfacing unit on the west unit ~~04~~, opening lot 006, surface level. Removed 3 contiguous cub blocks that were all falling. It seems that there are several cub blocks which were used as fill near the summit. Closing 006 ~~AND 005~~ @ 93 50 69 68. Opening 007 unit 05, ~~then~~ directly west. will continue this by tomorrow.

Continuing Unit 05, lot 007, April 2008. Found a heavily weathered metate atop a possible falling wall, right next to a very thin very polished stone that may also be a metate. (and also sits atop the leveling feature. The first metate, ^{small} fragment bearing only 1 leg, was not ~~small~~ heavily polished. Found a very thin, somewhat wide piece of obsidian, ^{wide} middle flat face w/ steep-pitched edges; clear. Closing lot @ ⁴⁹ ¹⁴³ ²⁰⁷ ³³ on top of a floor, with a sliding line in the east (running N-S) upon which the metates sat. Opened lot 008 below 006 in unit 4. Only contents were ⁴² ⁵² ⁷⁶ removed cut-block tumbled - closing @ ⁹⁵ ¹⁴¹ ⁵² ⁷⁶. Also found

a 3-face mano fragment, ~25% complete. The
least polished of its 3 sides was the most round in shape.
the cross section would roughly be  This section from
00 012

~~21-April-2008~~

Opening Unit 8, cob 89, removing fill of cut & erect
blocks, framing the summit wall that runs N-S RA.

Among the wall that runs westward from the summit
NEKHEBET, the culture god. APEP terminates ~~at~~
RA, but it's hard to tell how with RA biting as much as it does.

608-40-23

200

000

1. The first thing I noticed when I stepped out of the plane was the cold. It was a sharp contrast to the warm, humid air of the tropics. I had heard that the weather in the north was harsh, but I didn't realize just how cold it would be. The wind was biting, and the sun felt like a distant, weak light. I wrapped my coat around myself, trying to keep warm. The ground beneath my feet was a mix of dirt and snow, and the air smelled like frost. I took a deep breath, trying to get used to the new environment. The silence was also strange. In the tropics, there was always a low hum of life, the sound of insects and birds. Here, it was quiet, except for the occasional creak of a branch or the distant howl of a wolf. I felt a sense of isolation, a feeling that I was alone in a vast, unforgiving world. But as I looked around, I saw the beauty of the landscape. The snow-covered mountains were majestic, and the frozen lakes reflected the pale sky. I knew that this was a land of extremes, a place where life was a constant struggle. But I also knew that this was a land of opportunity. I had come here to start a new life, to build a future. And I was determined to do it, no matter how cold it was.

2. The second thing I noticed was the food. It was a stark difference from what I was used to. In the tropics, food was fresh and abundant. Here, it was scarce and often frozen. I had heard that the food in the north was bland, but I didn't realize just how different it would be. The meat was tough and dry, and the vegetables were frozen and tasteless. I missed the flavors of the tropics, the taste of fresh fruit and the aroma of spices. I tried to adapt, but it was difficult. I had to learn to cook with what I had, to make the most of the limited ingredients. I found that the simple, hearty meals of the north were actually quite satisfying. The warmth of a hot soup or a steaming stew was a comfort. I also learned to appreciate the quality of the food. In the tropics, food was often eaten quickly and without ceremony. Here, it was a social event. People gathered around a table, sharing food and conversation. I found that the food brought people together, that it was a way of life. I began to enjoy the simple pleasures of a good meal, the satisfaction of a well-cooked dish. I realized that food was not just about sustenance, it was about community. It was a way of connecting with others, of sharing a common experience. I found that the food of the north was a reflection of the land and the people. It was a testament to their resilience and their ability to thrive in a harsh environment. I was beginning to understand the culture of the north, to see it from a different perspective. I was no longer just a stranger in a strange land, I was becoming a part of it.

3. The third thing I noticed was the people. They were a mix of different backgrounds and cultures, but they all shared a common sense of purpose. I had heard that the people in the north were cold and unfriendly, but I was wrong. They were warm and welcoming, but in a different way. They didn't smile and wave at you like people in the tropics. Instead, they looked at you with a steady gaze, a sense of directness. I found that the people of the north were more concerned with actions than words. They didn't say "I love you" or "I care about you." They showed it. They shared their food, their shelter, their knowledge. They were a people of deeds, not words. I was struck by their sense of community. In the tropics, people often lived in isolation, each pursuing their own path. Here, people lived in close quarters, and they knew each other. They were a tight-knit group, a family. I found that the people of the north were more concerned with the well-being of the group than with their own. They were a people of sacrifice, of selflessness. I was beginning to understand the values of the north, to see them from a different perspective. I was no longer just a stranger in a strange land, I was becoming a part of it. I was learning to live in a new world, to embrace the challenges and the rewards of a new life. I was finding my place in a new community, and I was beginning to understand the meaning of a new life.

PVN202 OR

P08-76-54

Str. 60

9-April-2008.

Beginning Subop OR, Str. 60, Unit 01, loc 001. This is the far end of the axial trench. A crew from the western part of the site ~~was~~ was freed to help me. I'm starting on slope, so likely I will come down on tumbler. The alternative, however, was to excavate a tree (not plausible). Closing 001 @ ²²77 ²²77 ²²77. Found a metate.

10-Apr-2008

moving from the bordering unit on the east, opening Unit 02 loc 002. ~~Found~~ Found a very thin, almost triangular, wide obsidian blade, clear. Removing tumbler, closing @ ⁴³80 ⁴³80. Opening loc 003 in Unit 01. There may be a feature with cobbles stacked on end. Continuing to poke around 003, found inside of a circular hole within endblock architecture a jar bottom for some small vessel, ~6cm diameter.

note this

11-April-2008

Opening connecting unit of the axial trench, OR 03 ^{10x} east of OR 02 & west of OR 05. There are three features ^{10x} already visible. Also excavating OR 05, loc 011. In 011, found a smashed pot stand, fairly deteriorated, adjacent to a wall. This wall runs N-S, just touching the west face of RA, and I'm naming it KHONSU. KHONSU seems to interdigitate with an E-W wall that runs along the south edge of both units, & is named NEKHABET. NEKHABET's western termination is in Unit 02, where it abuts a wall of very large stones-ATUM. Soil is changing from --- to ---. Still can't find the bottom of NEKHABET. Closing loc @ ⁵⁶58 ⁵⁶58 ⁵⁶58.

12-27-89

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PO 8-76-55

9-Apr-2008

10-April-2008

11-A PH-7008

Combining Q4 & opening Unit 04 lot 009 just west of Unit Q2, showing @ surface Soil \rightarrow 2.5Y 3/1
At 15cm \rightarrow sherd, vert. found no architecture or tumble
Moving directly north, opening Unit Q5 lot 010, just west of Unit Q3. I can see a possible wall in the profile.

207889

2008-01-20

72-1079

27th of February 1900

100-443887-100

7-11-68

1. Identify the main idea of the passage.
 The main idea of the passage is that the author is describing the process of creating a new book.

7-9-68 10:00 AM - 10:30 AM - 10:45 AM - 11:00 AM - 11:15 AM - 11:30 AM - 11:45 AM - 12:00 PM

06/87

005 8/9/82 (00-8) 6 points today 19889 1 point left 50000

1940-1941

7-163-128-00 N. M. H. 1950-1951

132301 74 10 28 24250 132300 - 1321 132300 27
A/O 132301 74 10 28 24250 132300 - 1321 132300 27

01006 mlt 3216 1857

2. The following are the names of the persons who have been appointed to the various committees of the Board of Directors:

(H) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z)

10/11/2007 10:00 AM 10/11/2007 10:00 AM 10/11/2007 10:00 AM

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

[Faint handwritten notes]

500-3765-1

YAC 2010

How do you feel about your life?

~~PVN202 OV~~

11-Apr-2008

P0876-56

Beginning subop OV directly south of OR 01,
following on-end architecture to the south. Soil → ~~to~~
Artifacts → Very few sherds. May have found the south
border of the on-end architecture, with a possible E-W line
along the south border of the trench. Closing @ 68, 74
80, 78.
I am going to name the stone-on-end feature HEGET,
the frog goddess of fertility. Something about things on
end remind me of frogs.

14-April-2008

Opening Unit 02, ~~002~~ 002, directly south of 01, trying
to find the end of HEGET. Architecture is difficult
to discern. Only found a few sherds, no lithics.
Closing @ [1]

16-April-2008

Opening OV 03 ~~003~~, just north of 01 & just west
of PL 01. This unit is 1m x 2m, extending the extra
meter westward towards the sunset or the end of the
stone-on-end feature of HEGET. On-end stops 40cm from
west end of this double unit.

Y0-2499

YD

[illegible]

12. To the ...
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~~Box~~ PVN 20203

P08-76-57

Star 6 Q~~20~~ Vn 05, lot 010

Closed 009 @ ¹⁰⁸₁₀₆ ¹⁰⁸₁₀₆

I can see aligned stones as a possible wall in the profile ~ 10cm below surface, so that's about where my first lot will end. Closing lot @ ¹⁰⁵₁₁₂ ¹⁰⁵₁₁₂, only found shards. There does, however, seem to be a line perpendicular to IUSAASE-T opening Unit 04 lot 011, found an ossuary with a monkey head. also found shards, and a potential NS wall in the eastern part. Soil =

Found a flake of clear obsidian, & some chert. Now there are two clear obsidian bladelets, two flakes, and a piece of perlite. Also found a scored lengthwise piece (prong) of a censon, and an unidentified triangular object, marbled white & black. There is a softer white substance on the back. Two edges are worked sharp & face is particularly smooth. Ed says it may be burnt bone. Closing @ ⁹⁷₉₄ ⁹⁴₉₄, opening lot 013 directly below. Found more wall, and a job rim perfectly encircling the base of the post that marks my unit corners. ^{thru}

14-Apr-2008

Opening Unit 05 to 015, & Unit 02 lot 016. both of these will only be around the pot so well bull's-eyed by my corner stake, and not expand around the rest of the unit. After considering the issues of the offset of excavation lines, I have decided to focus on catching the north side of the vessel. I will cover this excavation along with lot 019 on p20 58.



Fig 05-04-0110
ossuary of a monkey

5207809

④ ④ P Q N (201)

2010/07/26

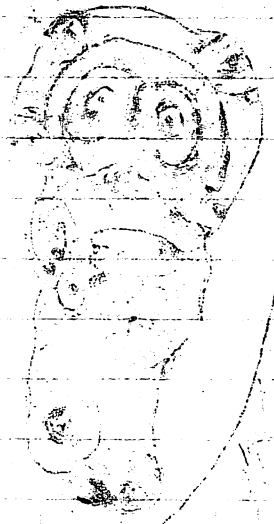
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④ ④ P Q N (201)

④ ④ P Q N (201)

PRN26205

P08-7658

Opening unit 06, lot 012, directly north of 01,
bordering JR. This should uncover the corner of
PTAH & IUSAA SET. Find only sherd 501 ~~2.5Y~~ 371
features. Closing @ ⁹⁷99 ⁸⁹99. ~~Opening~~ Opening
lot 014 directly below, cleaning up cobbles atop
the walls.

14-April-2008

Opening lots 015 & 016 in units ~~05 & 08~~ 05 & 08,
respectively, these will only be to uncover the pot floor
buried. Also opening Unit 07, lot 017 to uncover the
vest. 017 is shifted 50cm to the west from the
N-S guideline of 02, thus bordering 02 for 50cm
& 05 for 50cm. Also, its N-S length is only
50cm, because its sole purpose is to uncover the
buried pot. Although I hate to risk jinxing it, so far
the exposed part of the rim suggests an intact vessel,
35-40cm diameter (the size of the vessel in Unit 02).
On page 57 I will follow lots 015 & 016, on this
page 017 & its successors. Closing 017 @ ¹⁰⁹109 ¹⁰⁹109,
15cm below ground surface. Commencing w/ lot 018, directly
below 017 will proceed to 1cm above the level of the
vessel rim - little change in soil. Closing @ ¹²⁰120 ¹²⁰120, opening
019, jar level. ~~There are three jars.~~ Also,
some odd chert w/ black spots. Must close for the day.
@ ¹²⁰120 ¹²⁰120 ¹²⁰120 ¹²⁰120 ¹²⁰120

16-April-2008

Opening Unit 02 lot 20, Unit 05 lot 22, & Unit
07 lot 21.

PRV202.00 / QR / PK

P08-76-59

12-April-2004

5th. 60 Unit 04 Lot 009

Closing lot (described on page 53) @ $\begin{matrix} 70 \\ 20 \end{matrix} \uparrow \begin{matrix} 75 \\ 25 \end{matrix}$.

14-April-2004

Opening lot ~~005~~ ⁰⁰005, just below 004, continuing to follow NEKHABET down in Unit 03. Gave through an orange soil (Munsel \rightarrow) hit a floor. there may also be a diagonal line to the trench. Closing @ $\begin{matrix} 58 \\ 90 \end{matrix} \uparrow \begin{matrix} 27 \\ 27 \end{matrix}$.

Moving to ⁰⁰00, Unit 02, opening lot 012, unit 02, just below 003, chasing I ~~MAHOP~~ ^{AP}EP to their bases. Instantly, hit grey, ash, very fine soil, that continues as fill (Munsel \rightarrow 2.5/4/3). Hit tumble/rock fill/floor. In OR 005, found a plain, pieced sensor prong. Close of ⁰⁰00 012 is @ $\begin{matrix} 69 \\ 99 \end{matrix} \uparrow \begin{matrix} 115 \\ 144 \end{matrix}$.

16-Apr-2004

M Cleaning up tumble in ⁰⁰00 ~~00~~ ⁰²002, with lot 013. Found four sherds atop the floor. Soil is 2.5Y 4/3, same ash. Closing @ same as 012 in the corners. Going directly north of JM 09, beginning subop PK, following WADJET into what Ed & Pat agree will reveal itself as a room. found possible on-end architecture, but it may also be tumble in towards a doorway. I hope WADJET finds a basal wall that I can chase west. Found only a few sherds, some chert, and a cludy obsidian bladelet. Opened @ $\begin{matrix} 81 \\ 78 \end{matrix} \uparrow \begin{matrix} 81 \\ 55 \end{matrix}$ Closing @ $\begin{matrix} 101 \\ 103 \end{matrix} \uparrow \begin{matrix} 97 \\ 97 \end{matrix}$. Opening PK 02 002, directly north @ $\begin{matrix} 74 \\ 74 \end{matrix} \uparrow \begin{matrix} 81 \\ 73 \end{matrix}$. Found obsidian sherds. Soil was 2.5Y 3/1. Closing @ $\begin{matrix} 77 \\ 104 \end{matrix} \uparrow \begin{matrix} 94 \\ 103 \end{matrix}$.

17-April-2004

Opening PK 03 lot 003, directly north of unit 02 @ $\begin{matrix} 75 \\ 75 \end{matrix} \uparrow \begin{matrix} 85 \\ 31 \end{matrix}$.

PVW2020U

P0876-60

14-Apr-2008

Star 60, Opening Unit 02, lot 002 because of an accidental shift in the grid of excavation there will be a 50cm shift as subop comes in contact with previous excavation. for now, sticking with 1m lots, opening ~~lot~~ 002 directly south of ~~unit~~ unit 01; the last 50cm of this Unit border JR 015 to the east. Closing @ ¹¹ moving just east, Unit 03 lot 003, connecting w OT 02, finishing clearing the top of ANUKET. Closing @ ¹¹

16-Apr-2008-

Moving directly ~~west~~ of Unit 02, following basal wall ANUKET, opening OU 04 lot 004. Here, JAMUNET intercepts ANUKET - ~~the~~ the first terminates & the latter continues west. Found shards, soil ³ SYR 3/1. Most of this unit is full of architecture. Closing @ ⁴⁷ ⁷⁷ ⁸³ Opening lot 005 Unit 05, directly west of 004 - Found cobbles, architecture is fallen. Only shards. Opened 004 @ ⁴⁷ ⁵² ⁸⁰. Closing 005 @ ³⁰ ¹⁰ ⁹⁴.

17-April-2008.

Opening lot 006, Unit 05, continuing to remove rubble. no change in soil colour - Now it's changed SYR ~~4~~ 4/3. Found striped obsidian blades & flakes. Also shards - ~~ANUKET's~~ south row corners inward (northward) and the back row continues westward - (closing 003 @ ³³ ¹⁰⁷ ¹⁰⁷) Opening 007, Unit 06, just west of 05 Closing @ ⁹⁹ ³³ ¹⁰⁷. Shards, Obsidian (striped), wall E-W (HAPT)

18-April-2008

Going 1 more unit west, 07, lot 008, intersecting slightly with skewed trenches of 06. Found a broken m and.

PRNG20W (PL

PO876-61

14-April-2008

7- Opening subop OW, directly south of QQ 05; Only excavated surface level, removing loose dirt & nonsensical stones. Found a polished, smooth, pointed, hooked lithic Ra is clear, and perhaps another fable line just west of it. Closing @ 40²⁵ 40²⁵, began @ 30²⁵ 30²⁵

16-April-2008

While measuring for northward expansion, I discovered that OR skew northward. Because of this, it is offset from the general gridline. I have adjusted back to the original grid for expanding along ATUM to find a basal well. This means 150cm overlap of the actual excavation of OR 02 and the new subop.

Under these circumstances, I'm opening PL 01 01, 11-1 north of the axial trench, found sherds & exposed ATUM. Soil 2.5X 4/1. Opened @ 94²⁵ 90²⁵ closing @ 74²⁵ 90²⁵. Opening Unit 02 lot 002, found a small obsidian core & 2 cloudy obsidian flakes ~~soil~~ soil → 2.5X 3/1. Closing @ 87²⁵ 75²⁵ 74²⁵ 62²⁵

17-April-2008

Opening Lot 003, in unit 02, continuing to remove tumbled soil is still 5YR 3/1. Found only sherds. I think the back (east) row of ~~stones~~ is only fill, but without excavating that unit (for which there simply isn't time) I cannot with confidence remove them. There is a large stone slipping or started, but there's another next to it which may continue the line of ATUM. Closing lot @ 74²⁵. Opening the Unit of 03, lot 004, due north.

PVN 20205

Exc. F6

P08-76-62

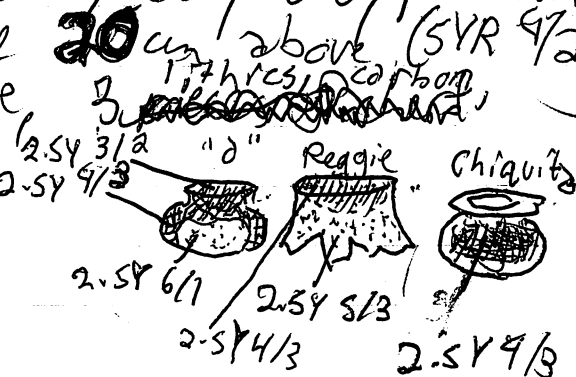
16-Apr-2004

Str. G0 Unit 02 lot 020/Unit 05 lot 022/Unit 07 lot 021
All of these are continued excavation around a SE-NW
line of three pots. The easternmost pot fits entirely
in the ~~NE~~ corner of Unit 07, thus will be designated
as being in lot 021, it and its associated artifacts/
dirt samples will be labeled with ~~lot~~ lot 021, Pot "a".

Following Pot "a" on the NW is a 20-30 cm high, 35-40 cm
diameter rim. This rim will be labeled as in 02-020,
as it is the only pot actually in the unit (however, it does
partially occupy some portion of all 3 lots). This rim
& its artifacts will be given labels with "Pot c" embossed
on them; in notes, however, since it is a rim & not a
whole pot, (which distinguishes it from the neighboring
vessels, which are whole but shattered) I will call it

Reggie the Rim, or just Reggie. The last vessel, fully
in Unit 05, is a mere 25-30 cm in diameter, earning it
the nickname (among the workers) of Chiquita. Chiquita &
its contents are marked in lot 022, under the tag "Pot c"
(which stands for Chiquita). Pot "a", Reggie, & Chiquita all
sat with bases 143-144 cm below datum. Chiquita & "a"
were ~~put~~ ^{peaked} out ~125 cm below datum; Reggie made it all the way
up @ 120 cm with its Rim. This corresponds with a
soil level, 120-144 cm below datum, ashy clay, Munsell
5YR 5/3, which differs from the 20 cm above (5YR 4/2).
Contents of "a" were sherds, jute, ^{17th c. carbon} ~~supersaturated~~,
& soils thus illustrated.

(This is continued on page 63)



PNV200295

P06-76-63

16-April-2008

Sta. 60 Unit 02 lot 020 / Unit 05 lot 022 / Unit 07 lot 021

Although Pot "2" had three distinct soils ^{Reggie} (top, sides, & middle), the others did not exhibit this trend. Reggie had only 2 distinct soils, the first darker (most likely diffuse with soils from above) and the second orange & lighter. Reggie also contained jute, and unidentified lithics, as well as sherds not belonging to it. The last pot, Chiquita, contained only 1 distinct soil. It too had jute & lithics. Also inside of Chiquita was a 7+cm long tapered obsidian blade with a worn tip. Most likely, this was a piercing tool. All pots & contents were removed and separately bagged. Jute & lithics also came from the soils around but still outside the pots.



rough shape of obsidian tool from Chiquita

17-Apr.-2008

With the excitement of the pots now in the past, I am going to focus on defining architecture in the already opened units of Subop J05. First, opening Unit 02 lot 023 (not to be confused with the excavation of the pots) to clear stones from the apparent end of IVSAA SET. The line of this wall now clearly continues 2 courses lower, like a threshold. Standing atop this threshold is a carved rock, C-shaped. The curvature of the side & indentation of the inside are definitely deliberate. Soil = SYR 4/2. Found sherd. Closing @ 11:12 Opening 024 in the neighboring unit, 04. Found a hollow figurine head, broken in antiquity. There is a small, round hole in the back of the headress and a much larger orifice (~4cm) on the back of the head. It's wearing earspeels, and a semi-conical headress with a frontal protuberance, & is reminiscent of the white crown of upper Egypt. Also has fringes. Found a jadeite bead, broken, with signs of drilling only on one side (thus suggesting it was broken during drilling, and never completed).

PVN202PL

P08-76-64

Str. 60 Unit 03 lot 004

17-April-2008

The lines are bad, and deteriorated. There may be a wall coming from the east to intercept ATUM in 02; having trouble determining tumble from lines. Moving to the north, Unit 04, lot 005, where I think I'll find the corner. Closing lot @ 110¹⁰⁵ 110¹⁰⁵ Soil 5YR 3/1, only sherds.

18-April-2008

- Opening Unit 05, lot 006, directly north of 004. Found where Atum corner. Soil 5YR 3/1. Found sherds, single piece of chert, & opaque, striped obsidian. ATUM finally corners to the east. Naming this new E-W wall AMMUT. Closing lot 006 @ 110¹²² 110¹²². Going to the bordering unit on the east, opening Unit 06 lot 007. Only going down 15 cm. (Opened @ AMMUT continues. Found only sherds. Soil 5YR 3/1. Closing @ 110¹²² 110¹²². Continuing Eastward march, now to border PN 008 (see page 69), Unit 07 lot 008. Now the wall appears to have forked. Unfortunately, the fork running NE cannot be excavated - it runs underneath my backfill dirt. Seeming to predate it is AMMUT, which becomes indiscernable in this unit. Elsewhere, AMMUT is face discernable to the north, with the newer line (AP15) facing north, covering this north face of AMMUT. Closing lot @ 110¹²² 110¹²², found sherds & chert.
- Opening Unit 05, lot 009 @ 110¹²² 110¹²², just below 006 excavating to the base of AP15/AMMUT. Found sherds & obsidian. Closing @ 110¹²² 110¹²², Soil 5YR 3/1.

PVN202 PK

PG8-76-65

17-April-2008

Str. 66 Unit 03 lot 003 WADJET

Soil → Found only sheds. ~~WADJET~~ dips down in 02, rises up again in 03 a little. There may be a perpendicular wall to WADJET heading east, not certain. Closing lot @ 117 100 140. Going directly north to open 04, 004. I theorize that here lies the corner where the North basal wall will reveal itself. ~~Closing @ 117 100 140~~ Closing @ 100 109 146 114 Soil → Sheds, Obsidian, & Chert

18-April-2008

Opening at 005, directly below 004. Removing tumble. Found a large rim or scensor. Now it's only a jar rim. Closing @ 112 112 91 Soil → Opening

Unit 05 lot 006, directly west. Soil → Found

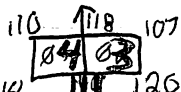
Obsidian, sherds, & Chert, closing @ 112 107 91 (Opened @ 112 107 91) Opening lot 007, Unit 001, directly west. Closing @ 112 107 91

AVN2002 Q5

PO8-76-66

17-April-2008

Closing @ 24 →



← 23

023 had an obsidian blade w/ 3 spines instead of the usual 1 (tri-face) or 2 (Poor Face). Opening lot 025 directly in front of IUSAASET, Unit 02. Clearing threshold.

It's too windy to draw the figurine head without the pages moving

Found sherds, brazier, & obsidian.

Closing @ 130, Soil →



18-April-2008.

Going directly north of 04, opening Unit 08, lot 026, 1m x 1.5m to connect with Subop OCU, closing N-S low wall whose end sat atop "Chiquita" (wall named KHNUM). The wall arches westward, not quite reaching Str 60. Closing @ 117

21-Apr-2008

Opening Unit 09, 2m x 1.5m, in the unexcavated region encapsulated by JR/OU/Q5. Only removing topsoil. Found tops of fill, and suggestion of the theorized north wall. Also found fragments of a highly ornamented figurine. Lot 027

100-55004

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80/8-1789-17

C20 = [] 97-28 (160)

41-

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10/15/2011 10:00 AM 10/15/2011 10:00 AM

205 31 (2010)

15420147 9401013000

[Illegible handwritten signature]

[illegible]

144

22-10-11

DR. PAUL WILSON, MD, FRCPC

14360) 200 (under date 12/28/2001) 12/28/2001, p. 2

1. Growth (64) "Control" only for one condition. (100%)

06/11/2017 Ship to Warehouse 2015 New 21 (01/11/2017)

[illegible]

5/10/2014

[illegible]

1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 2030 2031 2032 2033 2034 2035 2036 2037 2038 2039 2040 2041 2042 2043 2044 2045 2046 2047 2048 2049 2050 2051 2052 2053 2054 2055 2056 2057 2058 2059 2060 2061 2062 2063 2064 2065 2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080 2081 2082 2083 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093 2094 2095 2096 2097 2098 2099 2100 2101 2102 2103 2104 2105 2106 2107 2108 2109 2110 2111 2112 2113 2114 2115 2116 2117 2118 2119 2120 2121 2122 2123 2124 2125 2126 2127 2128 2129 2130 2131 2132 2133 2134 2135 2136 2137 2138 2139 2140 2141 2142 2143 2144 2145 2146 2147 2148 2149 2150 2151 2152 2153 2154 2155 2156 2157 2158 2159 2160 2161 2162 2163 2164 2165 2166 2167 2168 2169 2170 2171 2172 2173 2174 2175 2176 2177 2178 2179 2180 2181 2182 2183 2184 2185 2186 2187 2188 2189 2190 2191 2192 2193 2194 2195 2196 2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241 2242 2243 2244 2245 2246 2247 2248 2249 2250 2251 2252 2253 2254 2255 2256 2257 2258 2259 2260 2261 2262 2263 2264 2265 2266 2267 2268 2269 2270 2271 2272 2273 2274 2275 2276 2277 2278 2279 2280 2281 2282 2283 2284 2285 2286 2287 2288 2289 2290 2291 2292 2293 2294 2295 2296 2297 2298 2299 2300 2301 2302 2303 2304 2305 2306 2307 2308 2309 2310 2311 2312 2313 2314 2315 2316 2317 2318 2319 2320 2321 2322 2323 2324 2325 2326 2327 2328 2329 2330 2331 2332 2333 2334 2335 2336 2337 2338 2339 2340 2341 2342 2343 2344 2345 2346 2347 2348 2349 2350 2351 2352 2353 2354 2355 2356 2357 2358 2359 2360 2361 2362 2363 2364 2365 2366 2367 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 2379 2380 2381 2382 2383 2384 2385 2386 2387 2388 2389 2390 2391 2392 2393 2394 2395 2396 2397 2398 2399 2400 2401 2402 2403 2404 2405 2406 2407 2408 2409 2410 2411 2412 2413 2414 2415 2416 2417 2418 2419 2420 2421 2422 2423 2424 2425 2426 2427 2428 2429 2430 2431 2432 2433 2434 2435 2436 2437 2438 2439 2440 2441 2442 2443 2444 2445 2446 2447 2448 2449 2450 2451 2452 2453 2454 2455 2456 2457 2458 2459 2460 2461 2462 2463 2464 2465 2466 2467 2468 2469 2470 2471 2472 2473 2474 2475 2476 2477 2478 2479 2480 2481 2482 2483 2484 2485 2486 2487 2488 2489 2490 2491 2492 2493 2494 2495 2496 2497 2498 2499 2500 2501 2502 2503 2504 2505 2506 2507 2508 2509 2510 2511 2512 2513 2514 2515 2516 2517 2518 2519 2520 2521 2522 2523 2524 2525 2526 2527 2528 2529 2530 2531 2532 2533 2534 2535 2536 2537 2538 2539 2540 2541 2542 2543 2544 2545 2546 2547 2548 2549 2550 2551 2552 2553 2554 2555 2556 2557 2558 2559 2560 2561 2562 2563 2564 2565 2566 2567 2568 2569 2570 2571 2572 2573 2574 2575 2576 2577 2578 2579 2580 2581 2582 2583 2584 2585 2586 2587 2588 2589 2590 2591 2592 2593 2594 2595 2596 2597 2598 2599 2600 2601 2602 2603 2604 2605 2606 2607 2608 2609 2610 2611 2612 2613 2614 2615 2616 2617 2618 2619 2620 2621 2622 2623 2624 2625 2626 2627 2628 2629 2630 2631 2632 2633 2634 2635 2636 2637 2638 2639 2640 2641 2642 2643 2644 2645 2646 2647 2648 2649 2650 2651 2652 2653 2654 2655 2656 2657 2658 2659 2660 2661 2662 2663 2664 2665 2666 2667 2668 2669 2670 2671 2672 2673 2674 2675 2676 2677 2678 2679 2680 2681 2682 2683 2684 2685 2686 2687 2688 2689 2690 2691 2692 2693 2694 2695 2696 2697 2698 2699 2700 2701 2702 2703 2704 2705 2706 2707 2708 2709 2710 2711 2712 2713

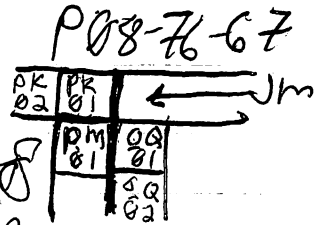
from 12.00 to 12.30 p.m. on 12.05.2012

between 1941 & 1942

PM 2008 PM

17-April-2008

Opening Subop PM, with the goal in mind of following APEP as a possible ball/strade to the summit. Thus, opening PM01 lot 001 direct west of PK 01 & directly North of QQ 01. Only removed topsoil, found sherds & a chert core, but no signs of chert working. Closing @ 83 11 59



18-April-2008

Opening ~~Unit~~ Unit 02 lot 002, directly west of 01, directly north of QQ 02. May have found a step, which would support the theory that APEP is the south ball/strade. Closing @ 90 11 59
Only removed soil & little tumble. Sherds & obsidian.
Closing @ 96 11 33 Opening Unit 04 lot 004 same artifacts.
Closing @ 96 11 33

21-April-2008

Opening unit 05, west of 04, 1 m wide x 2 long, reaching to PK 01. trying to expose possible E-W wall. found many pieces to a smashed censur.
found the wall, it runs from RA to ATUM, but the corner with the latter is too deteriorated to specify which type it is. I will have to ask Pat & Ed about this, as their experienced eyes will hopefully see the clues I currently overlook.

PVU2020U/JO

P08-76-68

Str. 60 Unit 07 lot 004

18-April-2004

Found a mano, sherds, bajareque, & more sherds. Closing @

77 50 121, soil color → Opening subop JO Unit 03 lot

020. This is adjacent to the burial found earlier in the season

Found sherds - Soil → 2.5Y 5/3, sandy ash with some

consistency of clay - Found sherds, chert, & 3 pieces of

Naco-clay ceramics (1 unidentifiable model, 1 modeled figure

shoulder, 1 earring piece) Only excavating 50cm x 50cm

← closing @ 157 157 157 Opening JM, ~~unit~~ cannot determine unit for
lot at this time - Unit is

100-32417
 100-32417
 100-32417

5. p. 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 9

PRINCEAPN

PG876-69

6tr. G3

18-April-2008

I'm going to do something a little unorthodox, since I'm running short on time. I'm dropping a crew in the middle of an unexcavated area, ~~where~~ there is an offset by ~1m of the corner of the basal wall of the north from E-W. Thus, I'm going to excavate where I think the interaction of two walls takes place. This is buffered from PL 04 by 2 unopened Units, & PK 05 by the same. This opening PN 01 001 - found only a few shards and indirect architecture. There may be a line, but I might only be seeing slipped stones, ~~the~~ closing @ ~~the~~ ↑ Opening Unit 02 (at 002, directly north). This borders PL 07 to the west.

21-April-2008

Opening Unit 03, bordering both Units 01 & 02 to their east. This makes it 1m E-W x 2m N-S, connecting PN to PK. This is loc 003.



10-7-00

10-7-00

at 10:00 AM, I went to the office and found
that the computer was not working. I tried to
restart it but it didn't work. I called the
IT department and they said they would
be there in 15 minutes. I waited for
15 minutes and they still didn't come.
I was very frustrated. I called them again
and they said they would be there in 10
minutes. I waited for 10 minutes and they
still didn't come. I was very angry.
I called them a third time and they said
they would be there in 5 minutes. I waited
for 5 minutes and they still didn't come.
I was very angry. I called them a fourth
time and they said they would be there in
5 minutes. I waited for 5 minutes and they
still didn't come. I was very angry.

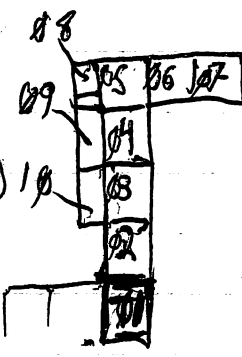
at 10:15 AM, I went to the office and found
that the computer was not working. I tried to
restart it but it didn't work. I called the
IT department and they said they would
be there in 15 minutes. I waited for
15 minutes and they still didn't come.
I was very frustrated. I called them again
and they said they would be there in 10
minutes. I waited for 10 minutes and they
still didn't come. I was very angry.
I called them a third time and they said
they would be there in 5 minutes. I waited
for 5 minutes and they still didn't come.
I was very angry. I called them a fourth
time and they said they would be there in
5 minutes. I waited for 5 minutes and they
still didn't come. I was very angry.

PVN202 PL

18 April 2004

P08-76-70

Beginning another unorthodox maneuver. I am going to excavate a series of 3 1m x 50 cm units just to the west, so as to expose more of the face of ATUM. Beginning this will be Unit 08, 06 010, just west of Unit 05.



05-07-89

19/08/89

18/08/89

10/08/89
11/08/89
12/08/89
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Str. 61, Final notes

P06-76-71

Facing due north of Structure 61 is the basal wall ANUBIS. Lengthwise, it runs for 453cm east to west, deviating from pointing true east in the last 167cm of that direction.

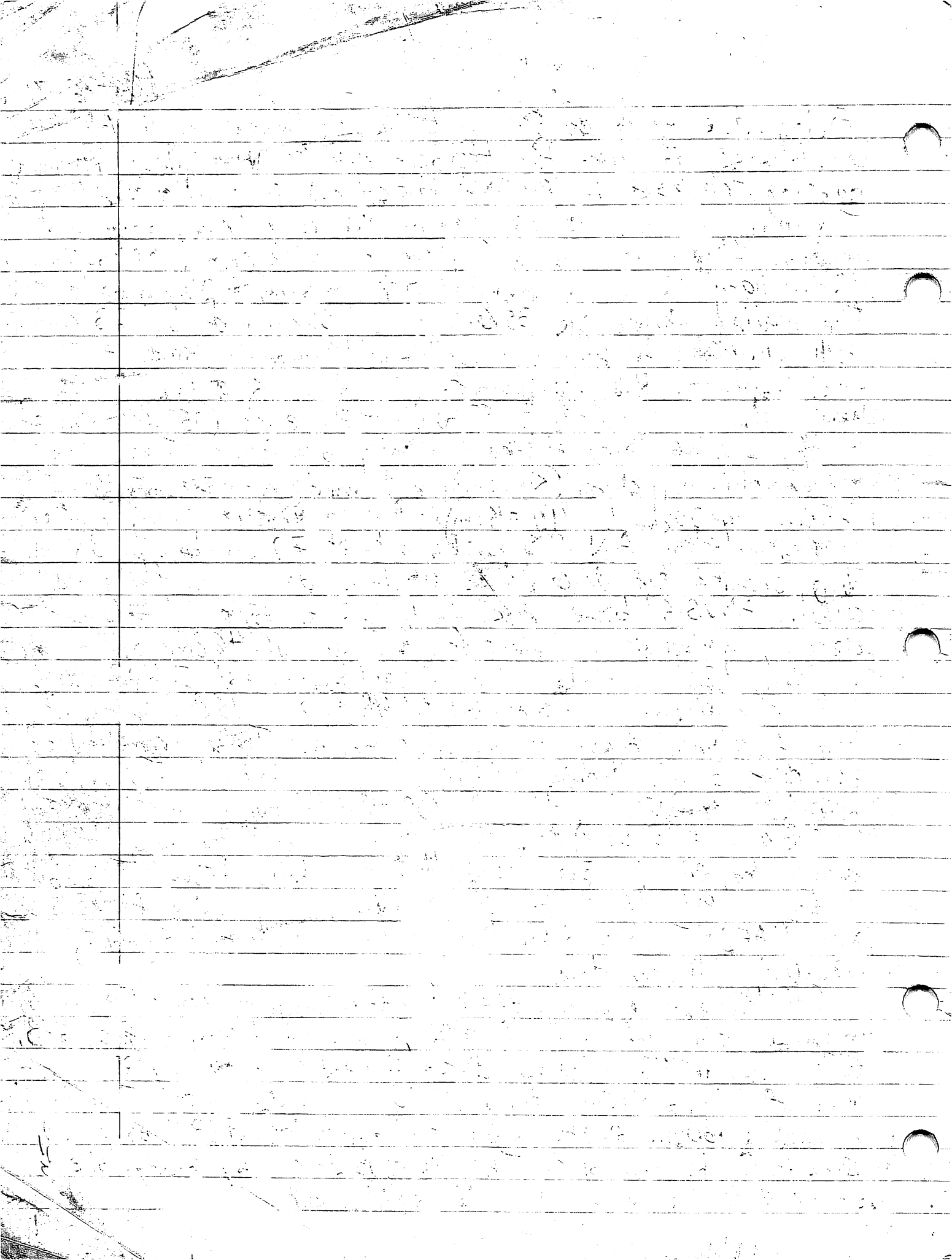
The preserved bases of the corners are very large, smoothed cobbles. Largest of these is 1 stone from the corner, measuring 42cm along the wall's length, 44 cm wide, and 20 cm tall.

The masonry slopes are 35cm long by 30cm wide by 23 cm tall, up until the aforementioned slight change in course. A specimen of Red basalt sits at the brink of this change. Here, the wall shifts to 5° south of due east (95° clockwise of north) and the large cobbles give way to smaller. There are many chinking stones (<10cm), and medium-sized stones.

(25cm by 20cm by 10-15cm). At the eastern corner, another large stone sits. ANUBIS peaks out at 79 cm below datum two, and its top descends to 115 below datum on the west corner. ANUBIS' base descends to 122 to 137 cm below datum, giving it a height (on average) of 46 cm, and no less than 20cm at the deteriorated west end. It had 2 courses.

Around 10 cm in front of ANUBIS, and 15 cm below its base, there were discovered human remains. These consisted of at least 3 long bones, oriented roughly parallel. The general orientation of the burial was 10° east of north, short axis, and 100° (10° south of east) long axis. Remains recovered were badly deteriorated, from an ashy layer, 147 cm below datum. This puts it lower than the bases of the surrounding walls, ANUBIS and MADET. This ashy level, munsel colour of 2.5Y 6/2, was roughly 10 cm thick.

Off the east edge of ANUBIS, and running by about 50 cm in between this wall and MADET, lies the living surface GEB. GEB's top is 112 cm below datum 2, and marked by a planar level of stones <10 cm diameter. On its south side, there is a roughly 60 cm swath where the earth of GEB was burned, leaving a hardened spot. This is corroborated by many sherds smashed to the planar level of said floor.



Str 61 final notes.

POS 76-74

Whereas SOBEK's stones slowly increase in size towards the corners, PAKHET does no such thing. It abuts ISIS with its most average stones, and SOBEK as well.

On the other side of the summit bench from PAKHET lies PTOLOMY. This wall is not constructed of as smooth of river-cobble-basalt as PAKHET. PTOLOMY more reflects the final stage construction style of NEPTHYS: vesicular basalt used alongside recycled cut blocks of TUFF. Coursing over PTOLOMY's 183 cm length is slightly irregular, sometimes dividing into 2 rows of smaller cobbles, the returning to 1 row. It is 2 courses high, for the most part, but again the coursing is a little irregular. As far as alignment goes, PTOLOMY follows a perfectly parallel line to PAKHET's, at 10° west of north (bearing 350°). It sits about 20 cm west of center of PAKHET's midline. PTOLOMY abuts NUT on its north end, and begins with an uncut block of tuff about 20 cm south of ISIS. With PAKHET lacking its west course as it abuts ISIS, this leaves a cobble-sized gap that may have once been a connector between PAKHET & PTOLOMY.

West of PAKHET by 20-28 cm and directly west of PTOLOMY runs NEPTHYS. This wall consists of basalt, 1 cut & 1 uncut block of TUFF, and a block of Schluff. NEPTHYS runs only 5° west of north, putting it 5° off the courses of PAKHET & PTOLOMY. It is as much as 49 cm wide along its length of 397 cm. This makes it the western limit of the summit. There is only 1 course of height over most of its span, though it increases to 2 courses briefly as it corners with NUT by means of abutment. This is because NEPTHYS is a later construction sitting atop a fill layer of colour 2.5Y 5/2 that has inclusions of tiny flecks of tuff. This soil layer buffers NEPTHYS from the earlier construction of NEFERTITI in the same alignment. As mentioned, NEPTHYS utilizes recycled cut tuff blocks.

Tested 10/10/12

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Str. 61 final notes

Page 76-75

Below NEPTHY is NEFERTITI. This wall is made of smooth, large cobbles. NEFERTITI runs 346cm, at a bearing of 355 (5° west of north). There is not enough exposed to determine largest stone or median cobble, as it is directly under construction (NEPTHY) and directly behind another (SETH). Because of those same reasons, its interactions with other features are also obscure. It seems to stop and corner just behind SOBOK, suggesting an earlier feature now hidden. It also corners with an early phase of MUT in the north, but this, too, is obscured by SETH. Here, however, I would hypothesize an abutment, as the cornerstone is cut turf, which does not appear at all in NEFERTITI.

The west basal wall, ending 62cm in front of NEFERTITI, is SETH. This wall is a singular specimen in construction technique. Roughly 2/3 of its length (an impressive 487cm, the longest on structure 61) is consumed by a buildup in size towards the corners with ANUBIS in the north and MENTHU in the south. The north's increasing size is managed through heavy cobbles of basalt. The cornerstone itself is modified at the end with a rough break to serve as the west facing. At the corner with ANUBIS, it is difficult to determine interaction, because only a single course of height is preserved. This final course, built of large, secure stones remains because of its massive construction technique. Since the use of increasing stone sizes is reflected in both ANUBIS and SETH at this corner, with similar stones, at roughly the same level, I would draw the conclusion that the two walls are contemporaneous. ANUBIS' south half differs, however. The last 170 to 200cm consist of only 3 blocks, all cut turf. Whereas the north end built up to stones of 50x50x25 in size, the south end builds up further. None of the dimensions of the last three stones declines below 30cm. due to their size,

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Str 61 Final notes

Page 76-76

These stones are the entirety of the height of SETH, as much as 48 cm. These are all cut buff. The cornerstone again serves as the culmination of size, reaching a cyclopioid $90 \text{ cm} \times 48 \text{ cm} \times 35 \text{ cm}$ (length, height, width). This far surpasses the ~~the~~ cobbles at the north end. Even though it is the basal wall, SETH is not the limit of all construction. It and three other features sit in a silty clay layer of the colour 5YR 4/2. SETH's top reaches as high as 71 cm below datum 2g and descends as low as 121 cm on the north corner with ANUBIS.

The other three features are deeper, peaking out at 114 cm (not far above SETH's base of 125-138 cm). The highest of these three is KAUKET, aligned at 270° (perfectly west). This feature is a very short line (merely 50 cm) that is constructed of flat cobbles protruding from the south corner of SETH. KAUKET is two courses high at its west corner with MERETSEGER, and 1 course high where it abuts the cornerstone of SETH. This variation in coursing varies KAUKET's thickness (or rather height) to 5 cm tall in the east, and 13 cm to the west. Two rows wide, KAUKET has a thickness of ~~a~~ 47 cm north to south. Its top rises nowhere above 114 cm below datum, and its lowest stone stops at 132 cm below datum.

Roughly perpendicular to KAUKET is MERETSEGER. This feature runs 150 cm from its corner with KAUKET roughly ~~the~~ north-south, only to wildly veer 30° west of north (bearing at 330°). There, it abruptly terminates, not interacting with any more walls. MERETSEGER is composed of a single row and single course of stones, roughly $20 \text{ cm} \times 5 \text{ cm}$ (diameter \times height) all topping out at 117 cm below datum. This puts the base of each cobble at 122 cm below datum. The stones' flat face points inwardly, towards SETH, and are only separated from it by 30 or so cm. This wall also consists entirely of smooth, flat, basalt river cobbles.

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Str 61 final notes

PO6-76-77

Third and last of these features appended to the west facade of structure 60 is SEKER. Like MERETSEGER, SEKER is only 1 course high; it is, however, 2 (and sometimes 3) row wide. The cobbles are all flat basalt, save for one specimen of river-smoothed limestone. The cobbles average little more than 20 cm long and wide and very consistently stick to this model. Being consistently 5 cm thick, SEKER sits entirely between 116 cm below datum 2, and 121 below it. SEKER aligns to 5° west of North (bearing 355°) along its long axis. SEKER's long side on the east abuts the basal stones of SETH, but otherwise the former does not interact with any other construction features.

The last wall to encapsulate the summit is NUT. Along the north facade sits this construction unit, parallel to the run of ANUBIS. NUT shows signs of at least 2 different construction phases, if not 3. Further excavation at its west corner revealed a cut tuff block, not dissimilar to the ones on SETH. Furthermore, there was also a cut tuff block within the bounds of NEFERTITI, the very next stone to the cornerstone NUT. This indicates that NUT's early phase was roughly contemporary with NEFERTITI. Interestingly, NUT's early phase peaks at 93 cm below datum 2, which is 10-15 cm above the top of NEFERTITI. NUT's early phase appears to have been a cut cornerstone in its own course with multiple courses (2-3) of flat cobbles and cut tuff in the middle portions of the wall. Thus, the cornerstone (measuring 62 cm long by 20 cm high by 34 cm thick) is the largest element of NUT. 130 cm inward of this corner, the construction changes. The stones of the two visible courses of early construction align, as if to end; beyond that, smaller cobbles of river-smoothed tuff take their place, merging the two courses into one. This seems indicative of a doorway facing north in the earlier version of NUT. During a later phase, cobbles were used to fill it, as well as add another course atop.

Str. 61 final notes

PO8-76-78

At 214 cm east of NUT's western corner, construction deteriorates. This leaves a 50-70 cm gap. This could be a result of collapse. Less likely, it is a doorway (however, if it ~~is~~ collapse of the final phase only, then it would support the doorway hypothesis of the earlier version) when AVUT clearly resumes, it steps one more course out front to the north. The final phase of this wall dipped no lower than 73 cm below datum 2, and reached up to 56 cm below the same datum. The possible doorway's threshold (in the older phase) would have had its threshold sitting at 83 cm below datum, with the lowest point of the whole wall being 117 cm deep.

Dividing the summit in half is a 2-3 row wide bench. This is the OSIRIS / ISIS Bench, with OSIRIS indicating the north-facing courses, an ISIS indicating the south face. Altogether, the two walls of the bench stretch 234 cm (OSIRIS side) to 271 cm (ISIS side) in length, from MIN as the eastern boundary to ~~MIN~~ PTOLOMY as the western. The difference is that OSIRIS falls 36 cm short of meeting with PTOLOMY, but ISIS completes its Union with PTOLOMY. Here, ISIS appears to have a face that lies against the North-south wall, suggesting that the bench once ended, and PTOLOMY was added in front of it. Since PAKHET abuts ISIS, it too was later. These two walls may have been built to close off the west face of the summit, and thus may have been contemporary. Together the two walls are 118 cm thick. ISIS consists mostly of smooth basalt and river cobbles. It reaches its full height of 20 cm below datum 2 (61 cm - 74 cm from its base at 94 cm) for a span of 180 cm, centered roughly. At this point in the east stretch and west stretch, sit white stones, almost tuff-like, but much harder. Each of the two of these sit at one end of ISIS' apogee, 50-60 cm from the ends of these stones, the walls of the east and west bounds meet ISIS. In those 50-60 cm, ISIS drops on

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Sto. 61 final notes

P08-76-79

each side to the levels of the tops of the confining walls. It's as if the two white stones are hands holding up the bench (they are, after all, roughly mitten shaped) - To the south of ISIS is the room in which ~~ISIS~~ HORUS sits. This room is contained by SOBEK on the south, PAKHET to the east, MIN to the west, and ISIS to the north. HORUS is in the northeast corner of this space. The floor of this area is between 82 and 113 cm below datum 2. The entire enclosed area is 250 cm east to west (but as much as 290 if it extended out as far as NEPTAYIS) by 110 cm north-south. This was later filled with pect (20 cm, munsel 2.5Y 5/3) and then cobbles, covering HORUS and reaching to the top of SOBEK.

The north face of the bench is ^{OSIRIS} ~~OSIRIS~~ which borders its own room. Whereas ISIS stood an informal 5 courses high, OSIRIS has completely irregular coursing, oscillating between 3 courses of rather large (30 cm x 10 cm height) flat stones and 5 courses of smaller cobbles. Its peak height, 27 cm, descends to 50 cm below datum at the ends, like ISIS. Other than ISIS' mysterious white stones, the composition is roughly the same - smooth river cobbles, fine basalt, and 2 specimens of limestone. OSIRIS, however, has schist chunky stones. It, like ISIS, abuts MIN and ~~PTO~~ but falls short of PTO only. Both ISIS and OSIRIS are oriented perfectly east-west (90° ~~270~~). Overall, OSIRIS reaches to 49 cm above the floor in front of it. It also strikes me that OSIRIS might have been added onto the north side of ISIS, as ISIS is much closer to the true centerline of the building. The small space in front of OSIRIS (270 cm long by only 56 cm wide) would have been much more akin to the room south of ISIS if that were the only divider, and OSIRIS didn't exist. This floor sits 74 to 86 cm below datum 2. It consists of the same cobble type as ANUBIS and NEFERTITI.

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Sta. 61, final notes

Pos-76-80

Sitting south of SOBER are three features. The first, **MENTHU**, utilizes (at best) informal construction. This makes it difficult to determine the core of the wall. Included (in fact, almost entirely making up **MENTHU**) are vesicular basalt cobbles. The only exception is a lone, weathered limestone cobble. **MENTHU** angles 10° south of west (260°), and sits atop a pair of stones that may be an earlier construction, **OUT**. **MENTHU** runs for 940cm varying between 30cm and 60cm in thickness, while failing to exist at all at other times.

OUT is two stones - basalt from the hills, and 1 of the rarer. **OUT** sits at 150cm below datum, with a thickness of 10cm. Its orientation is 20° north of **MENTHU** (bearing 280° , or 10° north of west). It measures from the beginning of the first stone to the opposite end of the second) 85cm long, and each stone is roughly 45cm wide.

Finally beyond the south end of Structure 61 sits **MA'AT**, a hardened earth floor. **MA'AT** is 55cm wide from where it vanishes into the trench wall, and I'd imagine there's at least that much on the other side. It is 144 centimeters long, and close to the Munsell colour of 10YR 5/1. At the base of its 10cm of height, there is the sterile soil of Las Canoas (to my estimation 10YR 4/4). Being at 175cm below datum 2, **MA'AT** is the deepest feature excavated in association with the structures I excavated. Comparing its depth and associated soil, **MA'AT** becomes almost certainly the oldest feature, dating back to the first occupation here, an predating even **SETH** and **Neferiti**.

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61 Substructure A, final notes

PO876-81

Directly north of structure 61 is Substructure A. The levels of its walls suggest a much later date of first phase construction than 61 itself. This substructure occupies a space between structures 60, 61, and 63. Substructure A is an enclosure of a 1 room space, with the footprint occupy roughly 10.74 meters^2 , significantly less than 61's ~~at~~ 22.06 meters^2 .

The southernmost element of Substructure A is the basal wall MAFDET. MAFDET sits roughly 5cm above a layer of ash (MUNSEL 2.5Y 6/1) that does not appear in ANUBIS' profile despite the two walls being separated by as little as 40cm at their closest approach. Instead, the ash layer extends from the west end of ANUBIS (but just in front of it) to the east end of MAFDET. It also runs just underneath the cobbles that indicate GEB, a feature that may have linked structures 61 & Substructure A in an informal manner. There is the possibility, though, that GEB (just by a little) predates Substructure A. As for MAFDET itself, it measures 340cm long, bearing 75° (15° north of west). MAFDET is two courses high, and hints at interdigitation with THOTH as well as MENHIT. Atop MAFDET sits a single cut block of tuff (above the top-most established course). Other than this and a 50cm by 30cm block of what looks like red, orange, and white chert, MAFDET is comprised of 2 courses of 25-30cm long by 15cm tall cobbles, faced but not cut. Chinking stones are all less than 10cm diameter.

Angling northwest (roughly perpendicular) from MAFDET is MENHIT. This wall extends 284cm, and is 28cm wide. MENHIT corners on the southeast with a shaped (but not squared off) tuff block. Also atop MENHIT (which maintains between 120 and 126cm below datum) is a broken in state, recycled as an element of the wall. It sits among basalt cobbles, some average size as those which built MAFDET.

~~Substructure~~ 61 Substructure ^A final notes

MENHIT angles at ~~340~~ 340° (20° west of north). P08-76-82

Substructure A is bounded on the north-northwest by AMUN. Like the other walls, AMUN is faced outwards. After a relatively level fill layer from str. abutting the front of MENHIT, the latter interdigitates with AMUN. AMUN at this corner faces north running perfectly east west (90° - 270°). This first segment is roughly 95cm long (and it is comprised of river cobbles and a single piece of vesicular basalt). At that point, AMUN turns slightly more south of west, to a bearing of 250° (20° south of west). Here, the courses increase from 2 to three. Several pieces of modified stone (unknown type) cap a segment within this changed direction. The top of AMUN stays steady between 90 and 97 cm, except for the west corner tip (which reaches 78cm below datum). Here, the coursing briefly reaches 4 high as the base of AMUN dips down to 130cm. This is just the average height of AMUN at 36cm. Most of the stones are vesicular basalt. The basal cornerstone and corner capstone, however, are cut tuff block. Despite AMUN's approaching THOTH at an obtuse angle, these blocks are cut at 90° angles, leading to an awkward setting that doesn't quite align any face to either wall. It is for this reason that I believe that these two blocks are recycled from an earlier construction (like the metate as a part of MENHIT). The bottom face of AMUN is covered in a 20cm layer of ash, ~110cm below datum. This runs between ANUKET and AMUN, and had rock fill (now removed) atop it. It was in this fill that I found the monkey stamp. Clearly interdigitating with AMUN, THOTH intercepts it at an angle 10° west of north (bearing 350°). Like AMUN, THOTH has its own elbow bend, 95cm south of the the aforementioned corner. From its south corner with MAFDET, this elbow-joint, THOTH sits at a 340° (not 350°) angle. It indigits with MAFDET.

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P08-76-83

At its corner with AMEN, THOTH has an impressive 4 courses, reaching 30 cm of height. It, too, is mostly cobbles of basalt, but tuff does appear at the corner as well as in the form of a crushed block near the elbow-bend. Just west of THOTH, there are cut tuff blocks not associated with architecture, similar to the ones used in THOTH. These sit on/in the ash layer fronting ANUBIS (mentioned in conjunction with MAEDET).

The interior of substructure A has only 2 identifiable features, one of which is the floor. The other is an interior facing of MAEDET and THOTH as well as possibly MENHIT. This interior wall, BASTET, curves out the corners, especially in the south end of the structure. Because of the uneven facing coupled with its arched nature, it is difficult to quantify the wall. It certainly runs for 330 cm perhaps a full 400. Adding to the difficulties is the fill that makes up the floor, as it obscures all but the top 5 cm of BASTET. This wall, because it is not squared, has no distinct orientation other than "parallel to the exterior walls." It is entirely of 10x5 cm or smaller (and maybe 20 cm long) river cobbles.

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60 Substructure B, final notes

PO 8-76-84

Another, less clearly defined substructure also occupies the excavation area. The as layer in front of ANUBK and later than TAOHA undercuts the east basal wall of this structure; hence, that wall - PTAH - is predated by both structure 61 as 61-substructure A. PTAH, like TAOHA, is faced to a small "passage" between the two. It stands at highest 45 cm above its base on the ash layer, but declines to a mere 24 cm at its south corner. PTAH thus descends from ~~70~~ cm below datum to 91 cm below, with its base modulating from 113 cm to 128 cm below datum. It stands 2 respectable 4 courses high, (although in some spots this top course is not preserved) and is entirely smooth river cobbler. PTAH bears 50 west of north (355°) towards structure 60's ANUKET from IUSAASET.

IUSAASET, PTAH's perpendicular fall, interdigitates with the latter. Their shared corner, a roughly shaped stone of unknown origin, is the centerpiece of this interaction. IUSAASET is 3 courses high, slightly irregular. It sits atop the same ash event of PTAH - in the east (though the ash vanishes to the west). Its trajectory of 255° (15° south of west) carries it 160 cm at 86-96 cm below datum from its source corner towards structure 59. At this point, it ducks down to a deeper threshold with very informal construction. Inside of the threshold was a carved turf semi-circular, concave sculpture, with drilled pits. It is my opinion that the statue roughly represented a parrot-like bird. IUSAASET stands 30 cm tall, and, to the best determination, 60 cm wide.

Outside the corner of IUSAASET and the threshold was a pot smash, 33-40 cm in diameter. Here sat an entire pot, at about 120 cm below datum. The base of this vessel sat at the level of the brims of 3 others, all located within a meter of it. These three others stretched in ~~southeast~~ southeast line from the corner of 2 other walls, KNUUM and KHEPRP, which began a substructure associatable with 59.

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(Str 60) Substructure B

PO476-85

The three aligned pots sat with their bases between 143cm and 144cm below datum. Of these vessels, the two sitting at the ends of the line were actually complete (but broken) pots. The middle vessel (nicknamed "Reggie") was not smashed, but only the rim of a once even larger vessel. This rim was in a single solid piece, and its brims reached a few centimeters higher than its neighbours.

As mentioned, the line of vessels was associated with 2 walls - KNUM and KHEPRY. These walls, unfortunately, rest at the very western edge of excavation. Entering the trench from 240° (30° south of west) KHEPRY has all the seeming of a southeast boundary to a substructure associated with structure 59. It stands only 1 course (12cm) high, reaching a mere 109 cm below datum. Of the elements exposed, KHEPRY is divided (length) evenly by haphazardly placed river cobbles at the corner and tuff blocks. One of these tuff blocks is evenly and meticulously cut, whilst the other is roughly hewn.

Cornering with KHEPRY is KNUM. This wall points 15° west of north (345°). Its single-course cobbling of cobbles and basalt speaks of being contemporary with KHEPRY. KNUM's length is difficult to determine as its north corner is not obvious, and deliberate additions were appended to the south corner. That said, and discounting the appendage, KNUM likely corners at 162 cm from its origin with KHEPRY, 103 cm below datum.

Between KNUM, PIAH, and TUSAASET, an uneven yet thick layer of rocks filled all the space. The largest of these is 42cm long. Rocks taken from the hillsides dredged from the river account for much of the fill. Several, however, account for a third category: cut tuff. This rock type was not seen at all in 61 or its associated substructure (A). However, it is a theme often repeated

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~~Box~~ 60/substructure B, final notes

P28-76-86

in spaces filled in structure 60. This fill space terminates at the south basal wall of structure 60, ANUKET. The minimum amount of enclosed space in this substructure is 6.63 m^2 , not including what's contained by KHNUM/KHEP. ANUKET, judging by depth, seems roughly contemporary with AMUN. Its construction method differs, though, relying on only river-worn basalt and fewer chinking stones. It faces towards AMUN. At the abutment of PTAH into ANUKET, there was evidence of an occupation layer / living surface at 130 cm below datum. This ~~was~~ is marked by hardened earth, as well as broken jar rims propped in the corner. This area also had a plane, sherds, relatively level at the same 130 cm below datum.

ANUKET itself stretches 476 cm along structure 60's south border. This wall's bearing takes it 5° south of west (or 265°). Its length is continued in the east by BES, a block of fill that is only faced on the east edge. ANUKET is 3 courses high of faced river cobbles, with virtually no vesicular basalt, and zero specimens of tuff or limestone. Although the corner is difficult to see, ANUKET and IMHOTEP seem to interdigitate. This is supported by modifications to the cornerstones to face them with both walls (modifications being shaving long flakes from them).

Almost directly lateral of the summit of structure 60, ANUKET corners with a deep wall, MUT. This, too, is an interdigitation, although the modifications to face the stones are ~~more~~ clumsiest and done with larger strokes.

Of MUT, little can be said. It is made of faced cobbles, the same as ANUKET. It bears $340^\circ - 15^\circ$ west of north - from that corner, to run underneath summit architecture. This puts it predating most of the visible architecture, and by proxy places ANUKET at the same time period. It must be noted that ANUKET may have

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Str 60; final notes

P04-76-87

Stopped 182 cm short of its current north bound, as there seems to be interdigitation between its earlier version and an interior wall just east of ~~ANUKET~~ AMUNET, named AKH. The last version of AMUNET, however, connects IMHOTEP and MUT.

From AKH and westward, Another wall runs behind and parallel to ANUKET Ring, HAPI. This wall certainly post-dates MUT and ANUKET's first version, for it runs above them. HAPI deteriorates to nothing east of AKH and AMUNET. Its western end very clearly interdigitates with ATUM. Other than this corner capstone, HAPI has virtually no attention to facing. The only exceptions are two cut tuff blocks on the highest course of the second of two visible phases, and these seem to be recycled. 136 cm east of the corner with ATUM, there is a break in the lowest course of HAPI, corresponding with the missing MUT that it abuts. This interruption continues for 81 cm before the early version of HAPI resumes. This first phase appears to have been 3 courses high, sharing its base with the uppermost courses of MUT and ANUKET. HAPI was later raised by another 2 courses. This second stage appears to correspond with the plugging of the 81 cm wide doorway. HAPI is oriented 10° south of west (280°).

As mentioned, the perpendicular foil that interdigitates with HAPI is ATUM. Both of these walls share a curious feature with the summit walls of KHONSU and RA, which is an outward tilting of about 20°. ATUM, after meeting with HAPI, takes a course of 350° (10° ~~south~~ west of north) for 344 cm to meet up with another wall bounding the summit on the north (AMENHOTEP). ATUM is 75 cm thick, and 50 cm tall. Coursing is most likely 3-4 high.

Off the west face of ATUM (faced cobbles and tuff), there is a field of on-end cobbles and basalt, with 1 piece of limestone.

Sept 22 1942

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Structure 60

P08-76-88

This field of on end architecture is HEGET. HEGET spans 197 cm east to west, and 444 cm north to south. This globe of it encompasses an area of 8.75 meters^2 . A circular hole lacking stones in the middle of that measures 33 cm diameter, and I theorize that this was used as a place to put pots.

Following a course similar to ATUM (355° or 5° west of north) KHUFU assumes the role of west basal wall from its loose abutment of the corner of ATUM and AMENHOTEP to the entire structure's northwest corner with AMMUT. KHUFU is comprised of long (48 cm) cobbles and 33 cm basalt rocks, faced but unmodified. KHUFU bows from its 355° course at 238 cm south of the aforementioned corner to five north, so as to meet up with AMENHOTEP and ATUM. KHUFU is 2 firm courses tall, 310 cm long, 42 cm wide, and ~~declines~~ declines to 104 cm below datum at its lowest top point, at the corner with APIS. This meeting is an interdigitation, unlike with AMENHOTEP.

AMMUT and APIS are parallel walls serving the station of north boundary from different time periods. The earlier, AMMUT, does not have a clear interaction with any walls in the west, as this is obscured by fill behind KHUFU. It bears 70° (20° north of east) for 254 cm, before ~~interdigitating with a short wall~~ terminating in front of RAMSES. This is echoed by APIS, which suddenly ceases short of a corner, at the same spot as AMMUT, so as to create ~~an~~ virtual wall. AMMUT consists of basalt cobbles averaging 25 cm diameter by 30 cm long, and 1 large 30×50 cm element. Upon further examination, AMMUT and ~~APIS~~ KHUFU seem to corner together and be constructed of similar materials. Meanwhile, APIS of vesicular basalt doesn't relate well. It is neither faced nor interactive with KHUFU.

10-2-50

Following a (long) drive to Kuma (325 or 330 mi)
from the base of the mountain, the top of the mountain was reached at 11:00 AM. The mountain was very high and the view was very good. The mountain was very high and the view was very good.

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Structure 60 final notes

P08-76-89

Such a realization led to the discovery of AKHENATEN, which interacts with KHUFU in the same fashion as APIS does AMMUT. AKHENATEN, like APIS, is made of coarse-veined basalt. AKHENATEN angles at 350° or 10° west of north. Interestingly, it and APIS do not corner exactly. Instead, their combined line continues uninterrupted in an arching fashion around the out side of the corner of AMMUT and KHUFU. This puts AKHENATEN's relative length at around 360cm.

APIS, about 280cm long from its unclear end at AKHENATEN, is AMMUT's companion wall. It stands merely 2 courses high, and is unfaced. With the exception of a lone limestone chinking stone, it is also entirely basalt. APIS is a short 28cm tall, 34cm wide. APIS angles at 60° (30° north of east); thus constructing with AMMUT by 10° . APIS' abrupt end in fill aligns with AMMUT's similar termination type.

Receiving the virtual wall of AMMUT/APIS is RAMSES. RAMSES is most certainly an early feature. Careful attention was paid to aligning, smoothing faces outward, especially on its large and long (66×18 cm high \times 30cm deep) stones. These are all river cobbles. RAMSES interdigitates with another wall after merely 146cm of exposure (though this is because it disappears westerly under rock fill and earth. RAMSES is at least 30cm tall, though quite possibly more. Only 2 definite courses have been exposed. Even this was underneath and behind rock fill of a later period.

Interdigitating with RAMSES and turning to run due south of it, PAMU is aligned at a perfect 180° (due south) side from the corner and some chinking stones, all that is visible of PAMU is a pair of stones — 1 very large piece of vesicular basalt, and 1 corbelled tuff block, both faced. PAMU seems to abutt the north face of ASTRAGAL at 65cm.

Structure 60 final notes

pgs 76-90

Behind PAMIU and RAMSES is the spectral ASTRAGAL. ASTRAGAL, in fact, seems to run the majority of the length of superstructure's north side. Much of this, however, is behind the previously described features of PAMIU, RAMSES, AMMUT, and APIS. It's only in the east 242 cm that ASTRAGAL becomes the North basal wall. It certainly runs 431 cm, and may make it the full 650 cm to KHUFU (although that last 119 is speculation based on surface observation, as it is under unexcavated space). ASTRAGAL is composed not of the carefully squared off stones of RAMSES and PAMIU, but the cobbles are still faced, showing obvious signs of intentional modifications. Thus, it too is faced north. ASTRAGAL is homogeneously composed of over-worn basalt. Overall, it is oriented 80° (10° north of east), which it maintains despite a crease or two from partial collapse. Fronting ASTRAGAL is the same ~~unit~~ unit that burned RAMSES and PAMIU.

Interdigitating with ASTRAGAL is WADJET, the east boundary of structure 60. WADJET is less homogeneous than the walls of the north side. Even though it is comprised of much of the same sort of basalt as the walls of the north, it also contains a little limestone. Upon closer inspection, it does not corner with ASTRAGAL. ASTRAGAL interdigitates with the wall behind WADJET, ~~KHUFU~~. WADJET extends to the end of this juncture, effectively adding 30 cm to ASTRAGAL's length. This ~~junction~~ is 534 cm long, creating the eastern face of structure 60. WADJET angles at 170° from its corner with ASTRAGAL (10° east of south). Only the ends of its runs are faced, and none of the stones show signs of shaping by artificial means. Coming from the east, there is a full layer of stone that abuts the face of WADJET, likely a later feature.

Structure 60, final notes

pgs 76-91

As mentioned, the wall behind (west and parallel) WADJET is ~~13m~~ ^{13.5m} long. This wall runs at the same 100° east of south (170°), for a distance of 100 cm. There it corners with a wall hidden in fill behind ANUKET, which I am naming CLEOPATRA. Of CLEOPATRA, only 2 stones are exposed: 1 basalt cobble and one of limestone; it generally points west, but there's too little upon which to get a bearing. Like with ASTRAGAL, WADJET ends with a faced stone in front of CLEOPATRA's corner. As for KUK, it is of basalt and occasional limestone, too. 550 cm long, and at least 35 cm tall, (while also 40 or more cm wide) KUK is a low, robust wall. It shows little more attention to facing than WADJET. CLEOPATRA has too little showing to be certain if it is faced or not.

Keeping with the theme of sequences of parallel walls from this structure, IMHOTEP seems the ~~eastmost~~ ^{furthest west} of those on the east. Its construction reaches to the lowest point of excavation in association with structure 60. A room with a cobble floor. Here, IMHOTEP's earliest phases are made of medium-sized, very flat stones, and chunky stones. This layer alone has six courses, despite not stretching far upward. Later additions of 3 more courses to the top consist of much larger cobbles, about 25-30 cm diameter. This last phase also saw the addition of cut blocks, recycled from another place and time. IMHOTEP is 57 cm wide. ~~46~~ The original phase was 46 cm high, with the last additions, it reached 73 cm. Its bearing matches WADJET's, 100° west of north (350°).

As mentioned, IMHOTEP bases off at the lowest (thus suspected to be oldest) floor in structure 60. This is part of a room 146-153 cm below datum 2. Its bounds are APEP on the north, IMHOTEP on the east, AKH (or AMUNET) on the west, and CLEOPATRA on the south. Much of this space, however, remains unexcavated.

Handwritten signature: *John A. Smith*

The first part of the document is a letter from the Secretary of the American Medical Association to the President of the United States. The letter is dated June 1, 1944, and is addressed to the President. The letter discusses the American Medical Association's position on the proposed National Health Insurance program. The Association is opposed to the program, and the letter explains the reasons for this opposition. The letter also discusses the Association's efforts to educate the public about the program and to influence Congress.

The second part of the document is a letter from the American Medical Association to the Secretary of the War Relocation Authority. The letter is dated June 1, 1944, and is addressed to the Secretary. The letter discusses the Association's efforts to provide medical care to Japanese-Americans in the War Relocation Authority camps. The Association is providing medical care to these individuals, and the letter discusses the challenges of doing so.

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155
RA - 104

Structure 60 final notes

PG 476-92

APEP is constructed in an odd manner. Its first level, associated with the room and floor it shares with IMHOTEP, is constructed in a similar manner with small to medium sized cobbles. This, however, excludes the corner, where the coursing changes from 4-3, and the stones that integrate with the other wall become bigger. It is this template of stones was reused to select the stone specimens for the upper 3 courses, later added on. This elevated line extends from IMHOTEP, all the way to RA at the summit. The grade increases slightly, from 73cm below datum to 64cm below datum. Of this section, only the top courses are exposed, revealing an elevated fill portion (behind AMUNET). This space is even less exposed, but it certainly utilizes cut top of fill, seen in later fill phases and in substructure B. APEP goes for 324cm at 15° south of west (255°). The final purpose of many far ever-useful APEP is as a ballistade for a fill unit and subsequent staircase to the north.

Bounding the rooms south of APEP ~~are~~ the dandum walls of AMUNET and AKH. The latter rises no higher than 90cm below datum, putting only its cap above the fill layer still occupying the east of the two rooms. Both of the walls run parallel and back-to-back, 10° west of north (350°). AMUNET stands another 2 courses higher, east boundary of a room. This room was contained by KHONISU and AMUNET, and possibly HAPI and ZEUL. It sat at 72cm below datum, before being filled by dirt and then cobbles. AMUNET and AKH are both 150cm long. The former stands preserved 10-20cm above the latter, and both vary in thickness between 27cm and 37cm. Added to the east face of KHONISU, in a late phase, was RA. RA's mixed construction again displays the use of cobbles and recycled cut stones, side-by-side.

Handwritten notes on lined paper, including the word "AMULET" and various illegible scribbles and markings.

Structure 60 final holes

Page 76-93

Both RA and KHONSU are angled 15° west of north (345°), making their contained rooms trapezoidal. RA's 317 cm extend far beyond the 193 of KHONSU, the earlier wall - both fit away from each other in advanced stages of collapse. KHONSU's room, like RA's, was filled with a mix of cobbles and cut blocks. RA's recycling didn't cease with cut blocks. Atop it, as courses, were two broken ~~MAT~~ matates. This was also seen on MENHIT's top course.

KHONSU tilts into an ancient plugged-up doorway. This likely was between the "stage 2" rooms already mentioned on each side. Added to KHONSU's (the west) room, NEKBET slices the space in half. It (likely) abuts ATUM, and runs over the collapsed KHONSU. NEKBET, like KHONSU, is on the summit. Unlike KHONSU, it runs 100° south of west (260°). It is as much as 60 cm tall; and a not-so-impressive 140 cm long.

Opposite NEKBET is AMENHOPEP, the north bound of the west summit room. This is 116 cm long, running as cobbles between ATUM and KHONSU at 270° (perfectly east-west). The room was filled.

Structure 60's last phase is best represented by the ballistrades APEP and ZELU, and especially the steps there in between. These rise on top of the fill layer, progressing to the terminal summit room above all the fill stages. In sequence from base to top, BA, KA, SAH, and BAT. These raised a midline walkway down the throat of 60, starting at 100 cm below datum, only to march up to a mere 40. This is where the final room rested, containing prongs and bowls of censers. (at least 2 different ones) it is for this reason that I believe that structure 60 was converted into a facility with ritual significance in its last phase. Lack of such artifacts at other, earlier levels, however, argues against continuity of space management.

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Structure 60 final notes

198-7-94

BA 117 @ 355°
RA 120 @ 355°
SAH 132 @ 350°
BAT 134 @ 55°
ZEUL 430 @ 260°

What does this all mean? It means I ran out of time. ZEUL is the northern balustrade of the central staircase. it runs at 260° (10° south of west), or roughly parallel to APEP. ZEUL is 430 cm long and about 25-30 cm wide. Obtaining a height was not possible, as only its topmost course was exposed. It does, however, rise from its foot at IMHOTEP (possible abutment?) to its termination at RA and KHONSU on the summit.

The steps, ordering BA (lowest and eastmost), RA, SAH, and final BAT (highest and westmost) approach the summit superficially atop the fill between APEP and ZEUL.

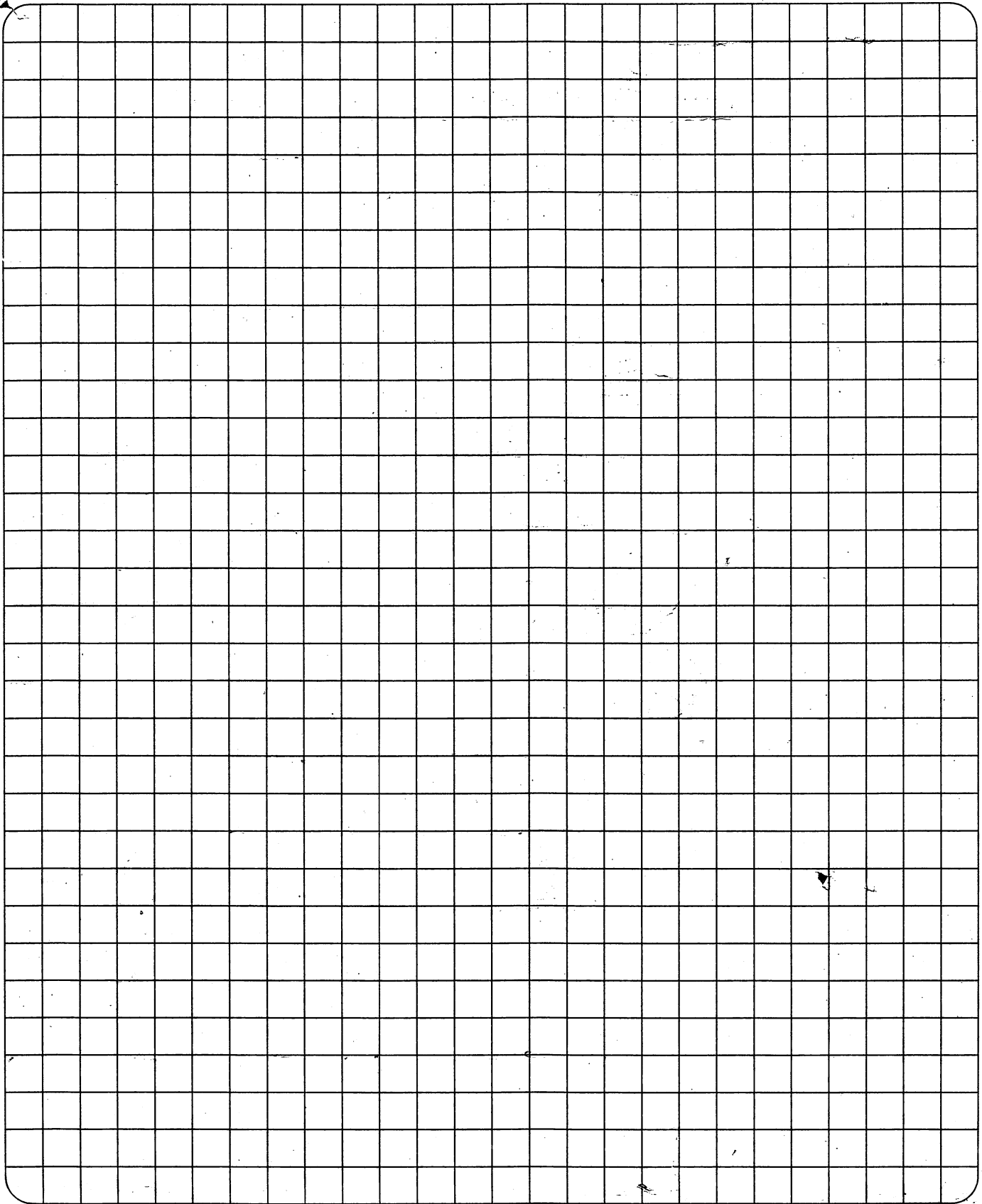
Unit Plan

Unit Plan / Unit Plan
P08-76-95

↑ PL									↑ PK	
OV	PL	PM	PM	PM	PM	PM	PM	PK		
003	01	05	04	03	02	01	01	01		
0R	0R	0R	03	02	00	00	00	JM	09	
01			05	04	03	02	01	JM	08	
OV			OW		QU		OT			
01			01		01		01	JM	00	
OV	OU	OU	OU	OU	OU	OU	OU	07		
02	07	06	05	04	02	JR	JR	JM	00	00
			OS			05	06	06		
			OS	OS		JR	JR	JM	00	00
						04		02		03
			OS	OS	OS	JR	JR	JM	00	00
			02	01	03			01		
			OS			JQ	JQ	JM	JP	JP
			06			02		03	02	03
						JQ	JQ	JM	JP	JP
								04	01	
						JQ	JM	JP	JP	JP
						03	05			06
						JQ	JN	JP	JP	
						04	06			
						JQ	JN	JP	JP	
						05	05			
						JQ	JN	JP	JP	
						09	04			
						JQ	JN	JP	JP	ON
						10	03	12	11	01
							JN			
							02			
							JN			
							01			

1 mile
South

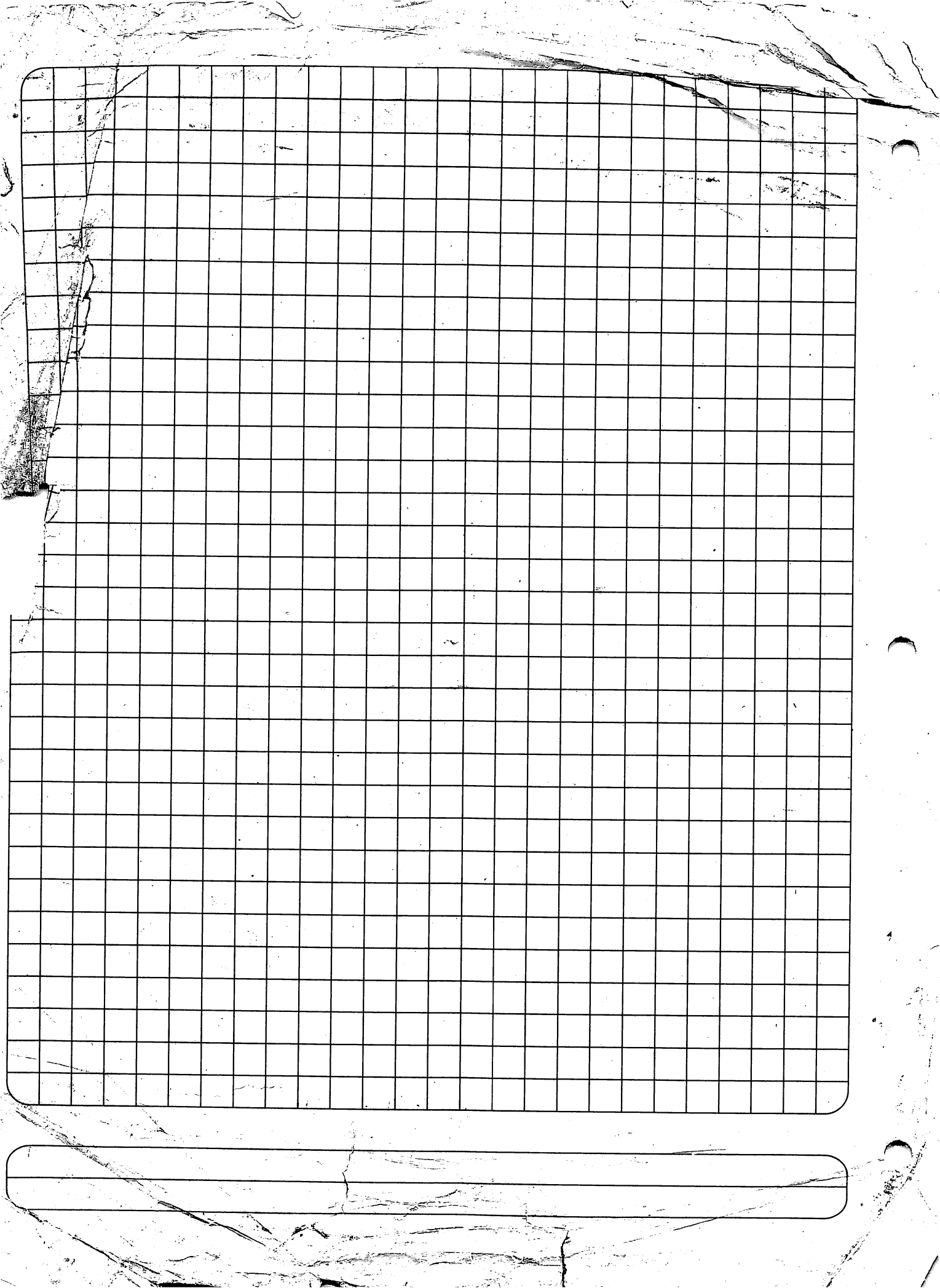
1 mile
South



POB-76-96

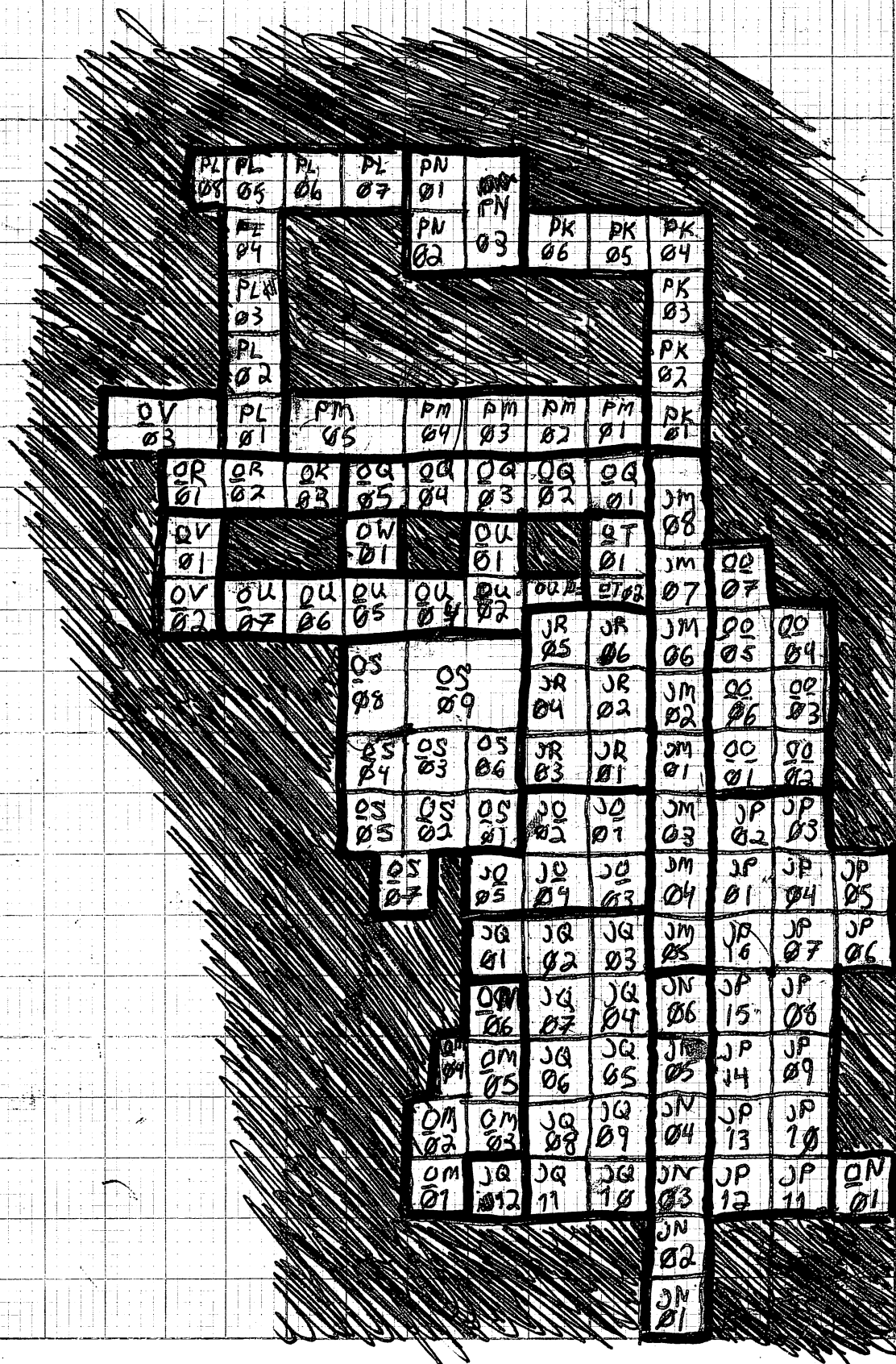
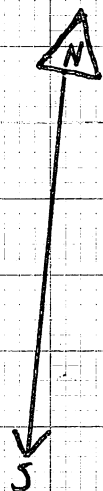
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OR 01	OR 02	OR 03	OR 04	OR 05	OR 06	OR 07	OR 08	OR 09	OR 10	OR 11	OR 12	OR 13	OR 14	OR 15	OR 16	OR 17	OR 18	OR 19	OR 20	OR 21	OR 22	OR 23	OR 24	OR 25	OR 26	OR 27	OR 28	OR 29	OR 30	OR 31	OR 32	OR 33	OR 34	OR 35	OR 36	OR 37	OR 38	OR 39	OR 40	OR 41	OR 42	OR 43	OR 44	OR 45	OR 46	OR 47	OR 48	OR 49	OR 50	OR 51	OR 52	OR 53	OR 54	OR 55	OR 56	OR 57	OR 58	OR 59	OR 60	OR 61	OR 62	OR 63	OR 64	OR 65	OR 66	OR 67	OR 68	OR 69	OR 70	OR 71	OR 72	OR 73	OR 74	OR 75	OR 76	OR 77	OR 78	OR 79	OR 80	OR 81	OR 82	OR 83	OR 84	OR 85	OR 86	OR 87	OR 88	OR 89	OR 90	OR 91	OR 92	OR 93	OR 94	OR 95	OR 96	OR 97	OR 98	OR 99	OR 100
OR 01	OR 02	OR 03	OR 04	OR 05	OR 06	OR 07	OR 08	OR 09	OR 10	OR 11	OR 12	OR 13	OR 14	OR 15	OR 16	OR 17	OR 18	OR 19	OR 20	OR 21	OR 22	OR 23	OR 24	OR 25	OR 26	OR 27	OR 28	OR 29	OR 30	OR 31	OR 32	OR 33	OR 34	OR 35	OR 36	OR 37	OR 38	OR 39	OR 40	OR 41	OR 42	OR 43	OR 44	OR 45	OR 46	OR 47	OR 48	OR 49	OR 50	OR 51	OR 52	OR 53	OR 54	OR 55	OR 56	OR 57	OR 58	OR 59	OR 60	OR 61	OR 62	OR 63	OR 64	OR 65	OR 66	OR 67	OR 68	OR 69	OR 70	OR 71	OR 72	OR 73	OR 74	OR 75	OR 76	OR 77	OR 78	OR 79	OR 80	OR 81	OR 82	OR 83	OR 84	OR 85	OR 86	OR 87	OR 88	OR 89	OR 90	OR 91	OR 92	OR 93	OR 94	OR 95	OR 96	OR 97	OR 98	OR 99	OR 100



Unit Plan - Revised Structures 60 & 61

P08-76-97



NEPTHY'S

	60s	60s	61	61s
	1 HEGET	1 fill	1 MENTHU	1 fill
	2 SAH	2 Sculpture	2 PTOLMY	2 AMUN
	3 KA	3 KNUM	3 PAKHET	3 THOTH
	4 BA	4 KHEPRY	4 HORUS	4 MAFDET
	5 RA	5 PTAH	5 NUT	5 MENHIT
older	6 ANMUT	6 IVSARSET	6 MIN	6 BASTET
	7 A.PIS		7 OSIRIS	7. Floor by MENHIT (high)
	8 ZUL		8 ISIS	8. Floor by MAF/MIN (low)
	9 RAMSES		9 SOBEK	
	10 BET		10 TEFNUT	
	11 SHUT		11 SEKER	4
	12 KHONSU		12 MERETSEGER	
	13 NEKHBE		13 KAIKET	
	14 AMENHOTEP		14 NEPTHY'S	23, 24
	15 ASTRAGAL		15 SETH	
	16 WADJET		16 GUT	5
	17 ATUM		17 HATHOR	
	18 HAPI		18 NEFERTITI	
	19 AKH		19 ANUBIS	
	20 APEP		20 MA'AT	
	21 IMHOTEP		21 GEB stage ^{sed}	(20s x 20s)
	22 ANUKET		22 UNIT (below NUT)	{ 1 E M I T S R G
	23 BES		23 FLOOR (NUT-OSIRIS)	{
	24 MUT		24 FLOOR (ISIS-SOBEK)	{ MARK 1.0000
	25 AMUNET		BURIAL	
20 floor			20 MA'AT	16

1

2

3

4

5

6

TUN
21

61-1, JQ-U-12 JQ-U-11 JQ-U-10 JN-U-03 JP-U-12 JP-U-11 ON-U-01
 017, 018 016, 021 014, 015 007, 009 030 029 001
 010, 011 *lot two pre-
 dates 61-1

61-2

61-3

61-4 JP-U-14
 036, 032

river side

AN

111

61-5 JQ-U-02 JQ-U-03 JM-U-05 JP-U-16
 003, 004 006 011 035

61-6 JP-U-13 JP-U-14 JP-U-15 JP-U-16
 031 032, 036 034 035

61-7 JQ-U-04 JN-U-06 JP-U-15
 007 019, 017 034

61-8 JQ-U-08 JQ-U-09 JN-U-05 JP-U-13
 012, 013 016, 020 031

61-9 JP-U-07 JP-U-08 JP-U-09 JP-U-10 JP-U-11
 019, 020 021, 022 025, 026 028 029
 023

61-10 OM-U-04 OM-U-05 OM-U-06
 006, 008 007, 012 010, 011

61-11 OM-U-02 OM-U-01 OM-U-03
 004 002 005

61-12 OM-U-01 JQ-U-012
 002 018

61-13 JQ-U-07 JQ-U-06 JQ-U-08
 011 010, 017 012

61-14 JQ-U-01 OM-U-06 OM-U-05 OM-U-03
 001, 002 010, 011 012 005

61-15 JP-U-011 ON-U-01
 029 002

61-17 JP-U-01 JP-U-04 JP-U-05 JP-U-06 JP-U-07 JP-08 JP-U-09
001 010 017 018 020 024 027

JP-U-10
028

61-18

61-19 JO-U-05 JO-U-04 JO-U-03 JM-U-04 JP-U-01
014, 015 010, 012 007, 009 009, 016 001
016, 017 013, 020 012,

61-20 JN-U-01
013, 021

$$60-1 - \frac{OV \ 03}{003} \quad \frac{OR \ 01}{001, 003} \quad \frac{OV \ 01}{001, 003} \quad \frac{OV \ 02}{002} \quad \frac{OV \ 03}{003} \quad \frac{PM}{AN} \quad 60-9 - \frac{PN \ 03}{003}$$

$$60-2 - \frac{PM \ 04}{004} \quad 10 - \frac{PM \ 05}{005} \quad 60-4 - \frac{PM \ 02}{002}$$

$$60-3 - \frac{PM \ 03}{003} \quad \frac{OR \ 03}{004, 005} \quad 60-5 - \frac{OR \ 05}{009, 008} \quad \frac{OW \ 01}{001}$$

$$60-6 - \frac{PL \ 01}{001} \quad \frac{PL \ 02}{002, 003} \quad \frac{PL \ 03}{004} \quad \frac{PL \ 04}{005} \quad \frac{PL \ 05}{006} \quad \frac{PL \ 08}{010}$$

$$60-7 - \frac{PL \ 04}{010} \quad \frac{PL \ 05}{006} \quad \frac{PL \ 06}{007} \quad \frac{PL \ 07}{008} \quad \frac{PW \ 01}{001} \quad 60-14 - \frac{PL \ 01}{005}$$

$$60-11 - \frac{OG \ 01}{001, 010} \quad \frac{OT \ 01}{001} \quad \frac{PM \ 01}{001} \quad 60-13 - \frac{OR \ 03}{004, 005} \quad \frac{OR \ 04}{006+}$$

$$60-15 - \frac{PK \ 04}{004, 005} \quad \frac{PK \ 05}{006} \quad \frac{PK \ 06}{007} \quad \frac{PN \ 03}{003} \quad \frac{PN \ 02}{002}$$

$$60-16 - \frac{DM \ 04}{001} \quad \frac{PK \ 01}{001} \quad \frac{PK \ 02}{002} \quad \frac{PK \ 03}{003} \quad \frac{PK \ 04}{004, 005}$$

$$60-17 - \frac{OR \ 02}{001} \quad \frac{PL \ 01}{001} \quad \frac{PL \ 02}{002, 003} \quad \frac{PL \ 03}{004} \quad \frac{PL \ 04}{005} \quad \frac{PL \ 05}{006}$$

$$60-18 - \frac{OU \ 02}{002} \quad \frac{OU \ 04}{004} \quad \frac{OU \ 05}{005, 006} \quad \frac{OU \ 06}{007} \quad \frac{OU \ 07}{008} \quad \frac{OV \ 02}{002}$$

$$\frac{60}{21} - \frac{ou \emptyset 1}{\emptyset \emptyset 1} - \frac{ou \emptyset 2}{\emptyset \emptyset 2} - 60 - 20 - \frac{\emptyset Q}{ALL}$$

$$\frac{60}{21} -$$

$$\frac{60}{22} - \frac{ou \emptyset 2}{\emptyset \emptyset 3} - \frac{ou \emptyset 3}{\emptyset \emptyset 4} - \frac{ou \emptyset 4}{\emptyset \emptyset 5, \emptyset \emptyset 6} - \frac{ou \emptyset 5}{\emptyset \emptyset 7}$$

$$\frac{60}{23} - \frac{ou \emptyset 7}{\emptyset \emptyset 7}$$

$$\frac{60}{24} - \frac{ou \emptyset 6}{\emptyset \emptyset 7}$$

60-1 OV-U-03 OR-U-01 OV-U-01 OV-U-02
001, 002 001, 003 001 002
003

60-2 PM-U-04
004

60-3 PM-U-03
003

60-4 PM-U-02
002



Strong
Drexel Paul
Kinder

Kinden
Dixie / 1969
Street

Phase 1 GOUT ANUBIS, SETH (Also HATHOR)
G0: IMHOTEP, APE, ANUKET,

Phase 2 G1:
G0:

Phase 3 G1.

Initial Construction G0: APE, IMHOTEP, ANUKET (Cherry)
Cherry G1: ANUBIS, SETH, GUT

Phase 2 Construction G0: ATUM, HAPT, AKH
Crimson G1: SOBEEK, TEFNUT, SEKER, MERETSEGER, KAUKET

Phase 3 Construction G0: NEKHBEET, AMENHOTEP, ASTRAGA, WADJET
Sienna G1: NUT, MIN, OSTRIS/ISIS

Phase 4 Construction G0: RANKES, BET, SHUT, KHONSU
Vermillion (A) AMUN, THOTH, MAEDET, MENHIT, BASTET
G1: HORUS, PAKHET/PTOLAMY

Phase 5 Construction G0: AMMUT, APIS, ZUL
Candy (A) SET
(B) PTAH, IUSAASET, KHNUM, KHEPRY
G1: MENTHUC

Phase 6 Construction G0: HEGET, RA, BA, KA, SAH
Lime (B) FILL, SCULPTURE

Axial Trench
 61-71. JN 007 JN 009 JN 011
 61-5 JN 012 JN 013 JN 014
 61-7 JN 015 JN 016
 61-8 JN 017 JN 018
 61-9 JN 019 JN 020 JN 021
 61-19 JN 022 JN 023 JN 024
 61-29 JN 025 JN 026 JN 027

Also

Strata 1

Soil 1

post-tumble; abandonment

Strata 2

Soil 2, Soil 3,
Soil 4, Soil 5
Soil 6

terminal occupation,
mod. & creation & addition

Strata 3

Soil 8, Soil 9,
Soil 10, Soil 11,
Soil 7,

early occupation,
first construction

Soil 14 Soil 12, Soil 13

Strata 4

Soil 15, Soil 16

pre- and
initial occupation

Strata 1

Lots JM
JN

Strata 2

Lots JM 001-014, 020, 022-026
JN 001-008, 010, 011, 014, 016-020

Strata 3
Initial Construction

Lots JM 015-018
JN 012, 013

Strata 4

Lots JM 019, 021
JN 021

Pre-Construction

Soil Level

Associated Features

A - topsoil; dark brown
(1) to black

abandonment;

B - sherd rich; brown level
(3)

Soil "E"; ~~Sobek~~ (), Menthy (),
North fill (), South fill-new (),

C - tan, harder level
(7) -

Ma'at ()

D - lenses packed w/
(6, 12) white particles
(13)

E - concentrated white
(2) flecks

F - white flecks, light
(5) brown, fine, hard

Sobek (); South fill-old (),
Isis (); Osiris ()

G - white fleck, light to
(4) medium brown, fine, hard,
w/sherds, compacted

H - ash w/white inclusions
(9, 10, 11) maybe crushed rock
flooring

I - few sherds, light brown, burial ();
(15) no flecks

J - dark brown, white flecks,
(8) hard, friable, pebbly

K gray ash
(14)

L
(16) Hard, Compact, moderately fine,
red-brown sterile

Semester Summary, Structure 61 and Substructure 61A, PVN 202 (Las Canoas)

Structure 61 was a single-room building located in the southeast quadrant of the archaeological site PVN 202, in present day northwest Honduras. This building was a single room platform in its early stage, likely begun in the Late Classic Period. It was modified to be a single room building split by a midline bench, and the room was raised the utilized the previous construction phases as terraces ranging from 40cm to 60cm in width around the outside of this building.

unclear
Time Spent
Phase 6 represented those features that predated definite architecture. These were the features that defined the earliest occupation of the area that later supported Structure 61. There was very little from this period; a hard, earthen floor was excavated beyond the south boundary of the structure, and a deposition of bones – potentially the burial of a child – was unearthed just north of and 20cm below Unit 19.

do we know U. 20's thickness?
recorded during excavation
Unit 20 was a hard earthen floor located 170cm below datum 2. This made it the deepest feature. Its level was 10cm below Unit 16. Unit 20 was roughly 1 meter in diameter, although its western edge was beyond the limits of the trench. It sat atop a layer of coarse, red clay – the layer of sterile soil for the site PVN202. Associated with Unit 20 were JN/013 and JN021.

the base of (?)
directly (?)
lots with 202 202
Also part of Phase 6 was the aforementioned burial just north of Unit 19. This was 147cm below datum 2, putting it 10cm below the lowest point of Unit 19. The burial consisted of long bones, oriented parallel to each other. A thin layer of ash was also present, but it mostly diffused into the soil levels above and below it. The axis of the burials was 350° (10° west of north). The bones were severely decayed. No epiphysis were preserved, and the diaphysis (of at least 4 separate bones) were deteriorated. For such reasons, stature could not be estimated. No clear pit lines were visible, so it appears likely that this burial predated the construction of Unit 19.

Time Spans

why Area? west side platform as well?

~ Phase 5 was the initial phase of construction of Structure 61. Much of it was covered by later constructions, obscuring elements such as the eastern and southern basal walls. Its basal facings, Unit 19 and Unit 15, ^{respectively,} encapsulated a platform. Unit 18 and Unit 22 ^{where are they?} were interior-facing walls, suggesting use of the building before filling in the platform space. During this phase, Structure 61 was 453cm long east to west, and 487cm long north to south, thereby covering an area of 22.06m². Phase 5 was terminated with a burning event, producing Unit 17.

Unit 15 was 487cm long, making it the longest architectural feature on Structure 61. Its width was 62 cm. It was the west facing of the initial platform, abutting the wall of Unit 18 along the long-axis. ^{I can't find U.18.} Unit 15 was aligned at 355° (5° west of north), parallel to Unit 18. The size of the stones incorporated in its construction increased towards the ends, giving it large, stable cornerstones. Its cornerstone with Unit 19 to the north was a rounded river cobble 42cm long, 44cm wide, and 20cm tall. There were no stones atop this (making interdigitation impossible to determine), however, the cornerstone appeared to integrate well into both walls, suggesting they were contemporary. Similarly, the size of elements in the Unit 15 facing increased in size from the center to the southern corner. The last 3 of these were massive cut tuff blocks. Largest of these was the cornerstone, measuring 90cm long by 48cm tall, by 35cm wide. Unfortunately, the wall with which this stone cornered was completely obscured by the later construction of Unit 1. Unit 15 was associated with lots JQ/001, JQ/002, OM/005, OM/010, OM/011, and OM/012.

Unit 16 was the deepest stone feature with its top at 150cm below datum. It was aligned 100°, or 10° south of east. Only 2 stones were present. One cobble was clearly eroded by river water, and the other was rougher, ^{A bit} thus more likely came from a nearby outcropping. Unit 16's total visible length was 85cm. This unit both began and ended abruptly. — where is U.16 on the structure?

Unit 17 was the remains of a collapsed bajareque wall. It was 2 meters wide, from its closest spot to the structure to the point furthest from it. The wall fell outwardly ^{↓ AST} from the main body of the platform, placing its final location outside the bounds of the building. Unit 17's western edge lined up against the

last stone of Unit 19. This placed its footer further to the west beneath later construction of Unit 6.

Unit 10 was constructed over Unit 17, obscuring the first 50cm of width, along with the point where

Unit 17 joined its original base. The total excavated length of Unit 17, along the north to south axis,

was 405cm. Unit 17 was associated with lots JP/001, JP/010, JP/017, JP/018, JP/020, JP/024, and

JP/027.

Unit 18 was located directly beneath Unit 14, directly east of Unit 15, bordering both of these on the long axis. This made it the inwardly facing footer of the initial construction of Structure 61. It was 346cm long. Its alignment was 355°, or 5° west of north. It had a hidden, ambiguous corner with Unit 22 on its north end. Associated lots were JQ/002, JQ/018, OM/005, OM/011, and OM/012.

Unit 19 was the north facing of the initial platform. Like Unit 15, the cobbles which composed it increased in size towards the corners, and decreased in size towards its middle. Its length was 453cm, and its orientation was 95° (5° south of east). Its height ranged between 20cm and 46cm. The width

varied between 30cm and 46cm. This wall was built directly in front of, and parallel to, Unit 22. This wall's lowest point was 137cm below datum 2, and its highest point was 79cm below datum 2. 30cm at the farthest distance in front of this wall were long bones, arranged parallel to each other. Associated with this unit were lots JM/009, JM/012, JM/016, JP/001, JO/007, JO/009, JO/010, JO/012, JO/013, JO/014, JO/015, JO/016, JO/017.

Unit 21 was a living surface, north and east of Unit 19. This placed it outside the confines of the structure itself. It consisted of many small cobbles and hardened earth. The hardened earth was most pronounced in an area of burnt earth measuring 60cm in diameter. Also, the surface of Unit 21 was

marked by level patches of contiguous sherds. This feature's size was indeterminate, as it exceeded the bounds of excavation to the north and east, and passed underneath Unit 17. Also, Unit 21's surface (at 112cm below datum 2) was slightly below the foundation of nearby Substructure 61A. This suggested

that it predated that structure, and was supported by floor level of stones present just outside that structure, level with its footer, and directly atop Unit 21 of Structure 61. Unit 21 was contemporary

with the initial use of Unit 19, and was partially covered by the collapse of Unit 17 immediately following the burning event that terminated this construction phase. There was no soil deposition

between Unit 21 and the collapsed Unit 17, suggesting that Unit 21 fell out of use only once Unit 17 collapsed. The associated lots were JP/013 and JP/017.

Unit 22 was a construction unit roughly parallel to and directly below Unit 5. It was an interior-facing wall on the initial platform, directly behind Unit 19. It was obscured by those constructions in from and atop it. Lots associated with it were JM/016, JO/012, JO/017, JO/020, and JP/001.

Phase 4 was a critical phase in the sequence of modifications made to Structure 61. Its construction units were situated directly atop debris from a previous occupation of the building, including a collapsed bajareque wall. This demonstrates a break in the occupation of the building, as it was burned and abandoned between Phases 5 and 4. Phase 4 was built atop the remaining foundation of the previously destroyed building, adding walls to the summit above the pre-existing platform, and extending the eastern boundary of the building approximately 50cm east of the original platform.

During this phase, Structure 61 was 453cm long east to west, with an inset northeast corner of approximately 50cm on both sides of the inset. This phase was 487cm long north to south, along the basal walls. The total area covered by the platform was 2.06m², and it had an enclosed summit space of approximately 15.88m². Preliminary pot sherd style and morphology analysis dates this and subsequent Phases 3 and 2 to the Terminal Classic Period.

Unit 9 was the southern summit wall of Structure 61. It was also the tallest summit wall (aside from the central bench) at 39cm. It was 2 rows and 100cm wide, and 3 to 5 courses high. The length was 421cm. The south row decayed more than the north, leaving a difference in the preserved height. Unit 9 interdigitated with Unit 10 on the east, and Unit 14 on the west. Its orientation was 90°. Its height peaked at 62cm below Datum 2 (72 cm on the southern row), and its base was 111cm below datum.

Lots associated with this unit were JQ/012, JQ/013, JN/016, JN/020, and JP/031.

Unit 10 was built directly over the collapsed bajareque wall of Unit 17. It made an inset corner with

why do you think U.10 is a foundation for a perishable wall?
Unit 5, so that neither wall actually connected with each other on the northeast corner of Structure 61.

Unit 10 was built as a cobble foundation to a wall, and appropriated in later phases as a basal facing on what then became the east terrace. It extended the footprint of Structure 61 east by 40cm to 50cm.

Unit 10 interdigitated with Unit 9 in the southeast corner of the building. Unit 10's alignment was 355° (5° west of north). It served as the eastern boundary of the summit during Phase 4, and the eastern basal facing in subsequent construction phases. Unit 10 was 360cm long, and between 10cm and 20cm tall. Its top ranged between 64cm and 72cm, below datum 2, and its base ranged from 83cm to 111cm below datum 2. ~~Unit 10 was 360cm long, and between 10cm and 20cm tall. Its top ranged between 64cm and 72cm, below datum 2, and its base ranged from 83cm to 111cm below datum 2.~~

Unit 11 was appended to the west side of Structure 61. It centered on the west face, abutting Unit 15 on the long side, and did not connect with any other units. Unit 11 was only 1 course high, 2 rows wide, and 6 cobbles long. Of these cobbles, 1 was limestone, and the rest were flat, thin basalt. The cobbles were consistently close to 20cm in diameter, and little more than 5cm thick. This unit's top surface was 116cm below datum 2, and its base was 121cm below the same plane. Its alignment was 175° (5° east of south) along its long axis. Lots associated with this Unit were OM/006 OM/007, OM/008, OM/010, OM/011, OM/012. *-- A step?*

Unit 12 was roughly constructed of 3 cobbles. The first two together form a perpendicular line to Unit 13, but the third component of Unit 12 angles off much further west of north. The entirety of Unit 12 ran 150cm from its ambiguous corner with Unit 13 to an abrupt end, averaging a bearing of 330° from the corner (30° west of north). Unit 12 abruptly ended without reaching any other features. Its cobbles averaged a diameter of 20cm and thickness of 5cm. This unit's peak height was 117cm below datum 2. The flat faces of the cobbles included in this unit faced towards the nearby Unit 15, which was only 30cm to 50cm away east. Associated lots were OM/002, OM/004, OM/005.

Unit 13 cornered with Unit 12. It ran east-to-west at exactly 90°. The final length and western end of this Unit are ambiguous, as it ran underneath the later-constructed Unit 1. Unit 13 reached as high as the side of a small of a step near the north.

~~Unit 12 was the wall 5 m high~~
~~he said the base below datum?~~
114cm below datum 2. Fully 50cm of its length was exposed beyond where it vanished underneath

Unit 1. Unit 12 was 2 courses high at its west corner with Unit 12, and 1 course high where it ran underneath Unit 1. This was equivalent to 12cm high at its western corner and 5cm high at the last exposed eastern cobbles. Unit 12 was 2 rows wide, equating to 47cm. Unit 12's lowest point was 132cm below datum 2 and its highest was 114cm from the same point. Lots associated with this Unit were OM/002, JQ/018.

Unit 14 formed the western outwardly-facing footer of the summit. To its interior and north of the central bench (Units 7 and 8) was inner summit wall, Unit 2. To the interior of Unit 14 and south of the Unit 8 was Unit 3. Although Units 14 and 2 abutted by the un-faced sides of the cobbles on their long axis; thus, Units 14 and 2 were roughly parallel. Unit 3 was separated from Unit 14 by 20cm to 28cm. Unit 14 consisted of basalt, 1 cut tuff block and 1 uncut tuff cobble, and a block of schist. Its axis was aligned 355°, or just 5° west of north. Its width reached 49cm, and its length was 397cm. Primarily, it was only 1 course of cobbles high, although the number of courses increased at its abutting corner with the perpendicular Unit 5. Unit 14 was a later construction, resting directly above, and ran parallel to Unit 18. A thin, 10cm layer of soil separated these two units. This soil layer, however, did contain several smaller stones, similar to chinking stones. Lots covering this construction were JQ/010, JQ/011, JQ/012, and JQ/019. ~~I don't see Unit 14 marked on the plans~~

Unit 23 was a summit floor. It ran between Unit 5 on the north, Unit 7 on the south, Unit 6 on the east, and Unit 2 on the west. Its dimensions were approximately 60cm north to south, and 310cm long east to west. It was constructed of medium and large cobbles, all with a flat, wide side facing upward. Its approximate area was 1.86m². The associated lots were JQ/006, JM/011, JP/033, and JP/035.

Unit 24 was a summit floor, bounded by Unit 6 to the west, Unit 8 to the north, Unit 9 to the south, and Unit 14 to the west. Unit 3 sat directly atop Unit 25. Also above this floor was Unit 4, although a layer of soil separated these two. ~~Its dimensions were approximately 150cm~~ Its dimensions were approximately 150cm north to south, and 270cm east to west. That gave Unit 24 an approximate area

summitize when 57-61 looked like
of 4.05m². Associated lots were JQ/009, JQ/013, JN/020, JN/015, JP/031, and JP/036.

Time Span 3
Phase 3 was a third chronologically distinct phase in Structure 61. It was characterized by construction unit 5, 6, 7, and 8. These enclosed the north and east bounds of the structure's summit, as well as formed a bench across its middle. These wall foundations, set inside the building from the basal facings, also created a 60cm wide terrace on the north and 45cm terrace on the west side. During this phase, Structure 61 was 453cm long east to west, and 487cm long north to south, along its basal walls. The total area covered was 22.06m² with an enclosed summit space of approximately 15.88m².

Unit 5 made up the north border of the summit. Its middle section was damaged and unclear. It was parallel to the earlier ~~built~~ Unit 19. Evidence that Unit 5 had been modified in antiquity is suggested by an unclear section of it, 130 cm through 160cm west of its east end; this directly adjoined a change in the cobbles. Together, these may have been a sealed doorway approximately 130cm wide. It sits atop Unit 22 and runs at the same angle, 95° (5° south of east). Unit 5 sat from 56cm to 73cm below Datum 2 at its top, and 93cm at its base. The topmost course of cobbles in Unit 5 was likely contemporary with the filling in of this doorway. Lots associated with Unit 5 were JQ/003, JQ/004, JQ/006, JM/011, JP/035. Unit 5 was approximately 405cm long.

Unit 6 was the summit foundation on the east side of the building, creating a 40cm wide terrace with the relatively parallel basal wall of Unit 10. Unit 6 was 356cm long. It was 37cm tall, and 38cm wide. Its orientation was 170° (10° east of south), making it not perfectly parallel to Unit 10. It was, however, parallel to the summit walls of the western side of the summit (Units 2, 3, and 4), suggesting that they were part of a common period of modification. Unlike those walls, Unit 6 interdigitated with Unit 5 on its north end. It was associated with lots JP/031, JP/032, JP/034, JP/035, and JP/036. Unit 6 was composed of river cobbles of basalt.

Unit 7 formed the north face of the summit bench. Its coursing was irregular and oscillated between 3 courses of large (30cm x 10cm size) flat stones, and 5 courses of smaller cobbles. Its peak height was 27cm. Its base sat at 50cm below datum 2. The composition of the wall was irregular;

smooth river cobbles dominated, but there were several specimens of ^{had you measured the} fine, vesicular basalt, and ^{the} examples of limestone. Unit 7 also contained chinking stones of schist. This construction unit abutted ^{and it was on the west?} Unit 6. Both Unit 7 and adjoining Unit 8 were oriented exactly east-to-^{west} or 90°. Unit 7's average peak height reached 49cm above the floor in front of it (Unit 23). Due to its position north of the midline of Structure 61, Unit 7 appeared to be an addition onto the front of Unit 8 ^{but your measurement below datum 2 suggests a height of 23 cm.} in order to create a bench. Unit 7 shared with Unit 8 all the same lots, JQ/007, JN/017, JN/019, and JP/035. Unit 7 was 234cm long.

Unit 8 was the south face of the summit bench, situated near the center of the summit space. Together with Unit 7, it formed a 2-to-3-row-wide bench. Unit 8 was 271 cm long on its exactly east-west (90°) axis. On its east edge, it abutted Unit 6. On its west end, Unit 8 abutted Unit 2. Together, Unit 7 and Unit 8 were 110cm wide. Unit 8 consisted mostly of smooth basalt and river cobbles. Its full height reached 74cm, spanning from 94cm below datum 2 to 20cm below that same plane. This peak spanned 180cm at Unit 8's middle, and tapered off to the ends both on the east and the west sides. At the top of this plateau, at either point where it dipped down, were two white stones tuff-like in texture but much harder. These stones rested 50cm to 60cm inward from the definitive ends of Unit 8.

^{Summarize when you look into the end of 7.5.3 -- Drawing 4.7.18 divide the Summit into 2 Areas?}
~~Phase 2 represented a stage in the sequence of modifications made to the structure. Specifically, this phase involved modifications made to the summit. Two of these were renovations to the west boundary of the summit, while the third occupied a space atop soil, in a corner of the two units of a different construction phase. During this phase Structure 61 measured 453cm long east to west, and 487cm long north to south, along the basal walls. The total area was 22.06m² with an enclosed summit space of approximately 15.88m².~~ ^{when was the Room Arrangement like? how high was it? what about the terrace? the bench?}

Unit 2 consisted of a mixture of vesicular basalt cobbles and cut tuff block, the latter probably recycled from previous architectural uses elsewhere within the site. Unit 2 occupied the ^{east?} west face of the north-west quadrant of structure 61, spanning the gap between Unit 5 and Unit 7. Unit 2 was 183cm long. It was 1 row wide, although it also had spots built of smaller cobbles, spanning 2 rows, and stood 2 courses high. Unit 2 followed a perfectly parallel line to Unit 3, at 350° (10° west of

north). Its midline sat 20 cm west of Unit 3's midline. Unit 2 abutted Unit 5 to the north, and came with 20cm of reaching Unit 7 to the south. It was a wall foundation, built atop the pre-existing platform, inside and atop the still-basal-wall Unit 15.

unit 2 doesn't appear on the plan. also, I thought it was already discussed in TS-3.

Unit 3 was a summit wall, located 40cm east of Unit 14, running perpendicular to and between Unit 8 and Unit 9. Unit 3 was oriented 170°, or 10° east of south. This put its angle 5° off of that of Unit 14. It did not clearly abut or interdigitate with any walls. Its final length was 135cm, with a height of 22cm and a width varying between 30cm to 62cm at the largest cobble. Unit 3 was 1 course high, and 1 course wide. Its top reached from 59cm to 75cm below datum 2, while its base sat between 78cm and 81cm below that reference point. Associated lots were JQ/010 and JQ/012.

Unit 4 was a small construction of 6 cobbles – 2 rows wide, 1 course high, and 3 cobbles long. It

was nested in the interior of the corner made by the junction of Unit 8 and Unit 6. It was atop a layer of soil, roughly 40cm directly above the Unit 24 floor. Associated lots were JP/032 and JP/036. It was only 5 to 10cm high, though it sat atop 15cm of earthen fill that separated it from the proceeding platform floor below it. The orientation was approximately 85°, or 5° north of east.

was part of unit 3 discussion in TS-3?

set

these measurements seem to be inconsistent.

Time Span 1

Phase 1 represented the final modifications made to the building, as well as its post-abandonment period. Only one construction unit fit into this temporal phase. The division of this unit from earlier phases was influenced by its distinctly different construction method, its lack of apparent interdigitation with any other units, and its relative level (both in regards to soil strata and its location above the separated from an earlier unit). The dimensions of the building during this phase were 453cm east to west, 547cm north to south, 24.07m² enclosed by the basal platform, and 15.88m² enclosed within the summit. Pottery sherd analysis dated this phase most likely to the Terminal Classic Period, and the informal nature of the architecture suggested Terminal Classic or Post-Classic.

Unit 1 was the south wall of Structure 61. Unit 1 was constructed of cobbles that varied in size and shape. These were arranged in an informal manner, which made determining the precise original form and dimensions of this feature difficult. The most common material present in Unit 1 was vesicular basalt

well

A

done

h

u. 16? A 6247
one m
cobble, with the only exception being a ~~limestone~~ ^{one m} cobble. Unit 1 was oriented 10° south of west (260°). Unit 1 sat roughly 25cm above a previous construction unit, Unit 16. Unit 1 was 440cm long, and varied between 30cm and 60cm in width. ^{Height?} This extended the bounds of the building 60cm to the south, and created an inset southeast corner of 55cm with Unit 10. Unit 1 was roughly parallel to Unit 9, and sat atop Unit 15 to form the southwest corner. Lots associated with Unit 1 were JQ/014, JQ/015 JQ/016 JQ/017, JQ/018, JQ/021, JN/007, JN/009, JN/010, JN/011, JP/029, JP/030, and ON/001.

Substructure 61A
Substructure 61A was a platform located north of Structure 61. The closest point between these buildings was .4 meters, measured from the southwest corner of Substructure 61A to the north basal wall (Unit 19) of Structure 61. The earliest construction of Substructure 61A dated via ~~pot~~ ^{pot} sherd analysis ^{periods} ~~dated~~ to the Late Classic Period. Stratigraphically speaking, the bottom of the foundation of Substructure 61A was located above Structure 61's Unit 21, placing the former's construction after the burning event and hiatus period of Structure 61. Substructure 61A was built ⁱⁿ in two construction phases.

time span 2
Phase 2, the initial construction, consisted of 4 basal walls, each of which changed direction slightly roughly 70cm into the length, and a curved interior wall. Later construction, Phase 1, filled the space within this building, elevating the floor of the platform. This platform was ~~not initially~~ ^{surface} visible in the ground prior to excavations. ^{measured}

Substructure 61A was measured during
Phase 2 was 340 cm east to west, and 284cm north to south, encompassing an area of 9.66meters².

Pottery Sherd analysis from multiple lots dated this phase to the Late Classic Period. Southeast of the southeast corner of the building, there was a living surface (listed as Structure 61 Unit 21). ^{fully on} Above and post dating ^{u. 21} this, there was ^{unit #} cobble surface beyond the east boundary of Substructure 61. There was inadequate time to pursue ^{unit - further} this further, but it postdated the construction of Unit 5, and appeared to link ^{from Substr. 61A?} Unit 5 with a nearby structure not included in the excavation.

Unit 6 was the interior facing of the platform. It was a rounded wall, curving around the insides of the corners of the exterior facings rather than making ^{right-angle} corners. Unit 6 was 330cm long, but may have extended to 400cm; The floor of the platform obscured this. Because of its curved nature, Unit 6 had

how did you measure u. 6's length?

no distinct orientation; however, the inner, empty curve of the arch faced north at its center. It was composed of 10cm wide by 15cm to 20cm long cobbles.

Unit 5 was the east basal, running for 284cm. It was 28cm wide. This basal wall consisted mostly of squared-off tuff block; also included were broken basalt metates, re-used as parts of the wall. The top of this wall was 120cm below Datum 2. It was oriented at 340°, or 20° west of north.

Unit 4 was the south basal, and sat 5cm above a layer of ash. This layer of ash did not appear in or below Structure 61's Unit 19. Unit 4 measured 340cm long. It was oriented 75°, or 15° north of west. Unit 4 was 2 courses high, 35cm high. It comprised of cobbles 15cm tall and 25 to 30 cm long, faced but not cut. Chinking stones were less than 10cm in diameter. There was also a piece of chert in the wall, colors red, orange, and white, 50cm wide by 30cm tall.

Unit 3 was the west basal. It was oriented 350° (10° west of north). Its base at 110cm below datum sat in a 20cm thick layer of ash. This wall contained recycled cut blocks from other buildings within the site.

Unit 2 was the north basal wall of Substructure 61A. Its angle was 90° for the first 95cm inward from the northeast corner, before changing angle to 110° (20° south of east). This wall was 40cm tall, with a top 90cm below datum and a bottom 130cm below datum.

Phase 1 filled the space within the platform of Substructure 61A. It was composed entirely of Unit 1. Unit 1 was a fill unit consisting of earth and small cobbles, none exceeding 10cm in diameter.

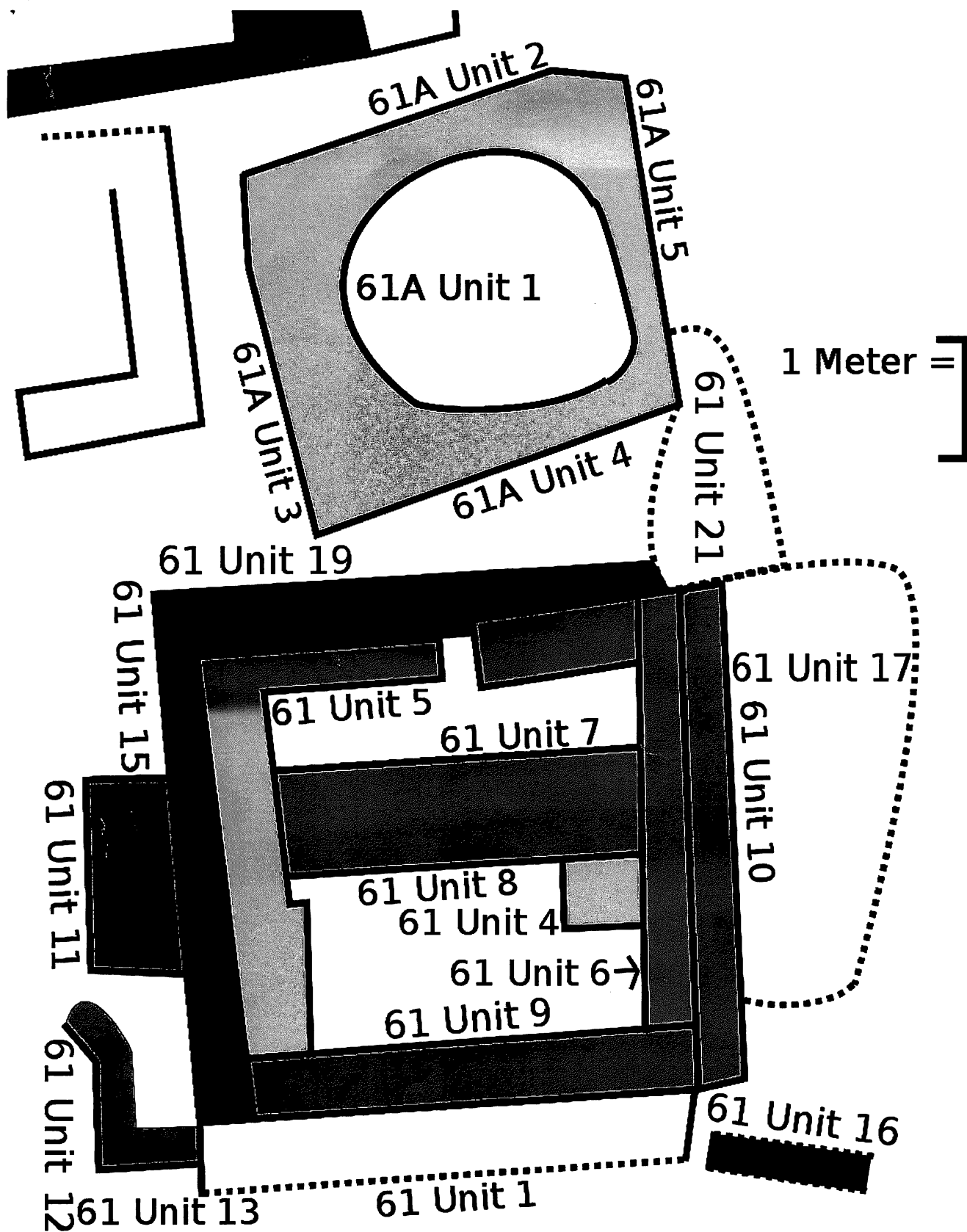
Below this fill unit was a layer of orange-red clay distinctly different from the basal clay of the site.

PVN 202. This phases dates to the Terminal Classic Period, both through pottery sherd typology analysis and from the informal nature of the construction. Both Structure 61 and Substructure 61A

were parts of a greater complex of structures. Architectural features linked these together.

Furthermore, they were linked to two other structures in my excavation, as well as nearby structures that were parts of previous excavations.

A very good report, but don't forget to include descriptions of the soil strata. Please make sure that you give the length, width, and height for each wall and label them on the plan.





December 19, 2008

SOCIETY FOR AMERICAN ARCHAEOLOGY

Chester R. Liwosz
PO Box 27
Gambier, OH 43022-0027

Dear Chester R. Liwosz:

It is my privilege to welcome you to the Society for American Archaeology (SAA). As a member of SAA, you join a network of over 7,600 professional, student, and avocational archaeologists from around the world who share SAA's dedication to the research, interpretation, and protection of the archaeological heritage of the Americas. To help you get acquainted with SAA, I encourage you to visit SAA's *New and Reinstated Member Kit* by typing the following link into your web browser:

~~www.saa.org/memberkit~~

One of the first links you will find in the member kit will take you to the login prompt for the members' section of SAAweb. From the members' section you can easily update your membership information, print a membership card, pay your annual membership dues, and shop The SAA Press. You can also find the Society's online membership directory, where you can quickly locate your colleagues, friends, and contacts. If you need help accessing your login and password information, please contact SAA via email (membership@saa.org) or phone (+1-202-789-8200).

As an SAA member¹, you can participate in SAA governance by voting in the Society's annual elections. SAA elections are conducted entirely via the web by a third-party provider who specializes in web-based elections. Voting via the web is quick, easy, and secure. In early January, all SAA members eligible to vote will receive an email that contains a link to the candidates' statements, as well as a link to the official ballot site. The key to maximizing the efficiency of this process is the accuracy of your email address. Please take a moment to update your email information in the members' section of the SAAweb. The SAA staff is also happy to assist you with this (membership@saa.org).

SAA's 2009 Annual Meeting will be held in Atlanta, GA, from April 22-26, 2009. Don't miss out on the opportunity to learn about the latest research, network with your colleagues, participate in Workshops and Excursions, and visit the exhibit hall. The preliminary program will be available on SAAweb in late December. I hope you will join us in Atlanta for a taste of Southern hospitality.

Don't hesitate to contact staff if you have questions about any aspect of your membership. We'd also like to hear your comments and suggestions as to how SAA can better serve you. You can reach SAA Staff by phone (+1-202-789-8200), fax (+1-202-789-0284), or e-mail (membership@saa.org).

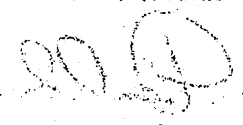
Again, I welcome you to SAA, and I look forward to your participation in another exciting year.

Sincerely,

Dean R. Snow
President

¹The SAA bylaws stipulate that Associate and Honorary Members are non-voting members of the Society.

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W. R. Shaw
Secretary

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